Reggiani

Yori Channel Arm Yori Channel Arm Ø60mm Performance

Indoor | Linear systems and solutions for coves | Yori Channel Arm

LED
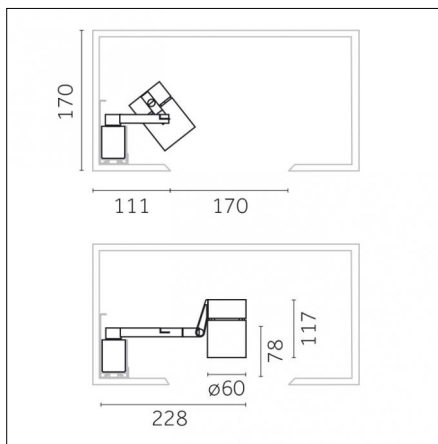
Narrow 13°

12 | IP**20** | Risk **1** | **850°** | NO | ♻ | ⑤ | F | EAC | CCC | CE | CB

Code 0.QM22B.HC12

Light source features

Number of light sources: 1
Source type: LED HC
Watt: 9W
Lm: 960lm
Lm/W: 107lm/W
Kelvin/CRI: 3000K / >98
SDCM/L90 B10: < 2 / 50000

Fixture total output: 797 lm
Fixture efficacy: 77 lm/W
Imax: 10201 cd

Electrical features

Driver included: YES
Driver position: integrated
Driver type: On-Off
Isolation class: Class I

Optical features

Beam angle: 13°
Optical type, adjustability: Adjustable
Interchangeable optic (IOS): YES

Physical features

Material: Die-cast aluminium
Mounting: Surface mounted
Fixing: Ceiling
Finishing: Embossed matt white (Standard)
Weight: 0.75Kg

Notes:

The lighting body is fitted with a 4-point articulated arm: Adapter: +/- 68° in the vertical axis First articulation point: +/- 90° in the vertical axis Second articulation point: 45° in the horizontal axis Projector head: 90° in the horizontal axis
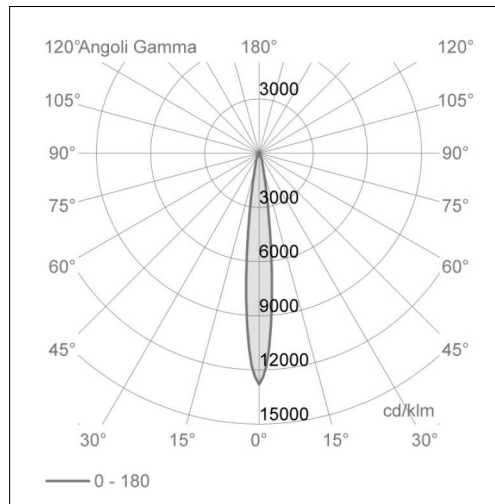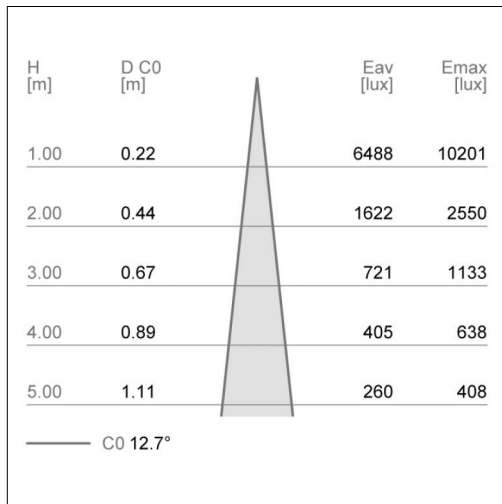
Photometries

H [m]	D C0 [m]	Eav [lux]	Emax [lux]
1.00	0.22	6488	10201
2.00	0.44	1622	2550
3.00	0.67	721	1133
4.00	0.89	405	638
5.00	1.11	260	408

—— C0 12.7°

0_QM22B_HC_12.ies

0_QM22B_HC_12.LDT

—— 0 - 180

Specifications text

YORI

Track, channel, recessed and surface mounting fixture. Symmetrical output. Available for LED and metal halide lamps. Die-cast aluminium body. Interchangeable IOS Ø 50mm (LL1) and Ø 80mm (LL2) reflectors in polycarbonate stabilised up to 140° with highly reflective metal coating - exclusive anti-scratch treatment with surface vitrification for LED lamps. Interchangeable IOS Ø 80mm reflectors in 99.99% pure aluminium, with bayonet fitting for metal halide lamps. Anti-static polycarbonate protective screen with a high transmission index (97%); transparent for very narrow light beams, satin for narrow, medium and wide beams and satin/prismatic for the Mira version; anti-yellowing, stabilised against UV rays, resistant to 850° incandescent wire test, self-extinguishing V0; tempered protective glass for IOS reflectors for metal halide lamps Spot adjustable 0° to 90° vertically and 356° horizontally; integrated plastic no-glare screen; recessed optics for improved visual comfort; mounts to false ceilings with the innovative ClikFix one-way spring system (for recessed, semi-recessed and surface mounted versions); drilled bezel for fine mortaring with 0.7 mm trimless bezel thickness for perfect plastering (recessed version); special perforated steel panel maximises heat dispersal outwards (recessed version); vertical slide for moving the luminaire outwards (recessed version); grub screw for locking the adjustment (recessed version); mechanical/electrical connector with m/f connectors (channel version); up to 10 units can be connected in line with a single power supply (channel version); articulated boom for orienting the fixture (for coves, false ceiling and surround versions); available as pre-assembled KIT version with 2, 3 and 4 fixtures for channel, surface and trimless mounting. Anti-yellowing epoxy powder coating, stabilised against UV rays. Product available with the following finishes: matt embossed white 12, matt embossed black 31. Passive heat dissipation via optimised fixture casing construction, which uses the heat conductivity of the metal and convective currents. Available with LED ON/OFF driver, DIMM 1-10V, PHASE CUTTING and DALI 220/240V VAC 50/60 Hz. Electronic driver for LED lamps, electronic power supply for metal halide lamps. Driver/power supply included in package. Isolation class II and III. IP20. The product can be equipped with: cross grille, no-glare honeycomb grille and UV, IR, dichroic and selective filters for food applications. Emergency unit (3 hour) available as accessory equipment. Fixture built in compliance with Standard EN 60598-1 and amendments and EC Directives 2006/95/CE (low voltage), 2004/108/CE (EMC), 2009/125/CE (Ecodesign), 2002/96/CE (RAEE), 2011/65/CE (RoHS).
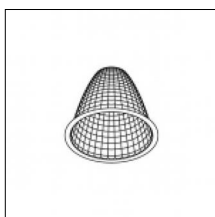
Luminaire constructed in conformity with Directives 2014/35/EU (LV), 2014/30/EU (EMC), 2009/125/EC (Ecodesign) with Regulations (EC) No 245/2009, (EU) No 347/2010 and (EU) 2015/1428 (for luminaires with fluorescent and metal halide lamps only), 2009/125/EC (Ecodesign) with Regulations (EU) No 1194/2012 and 2015/1428 (for LED luminaires only), 2011/65/EU (RoHS 2) and 2012/19/EU (WEEE).

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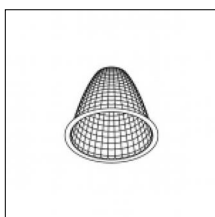
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Optics

Code 0.35145.0000 - Ø60mm performance optic 13° - LED

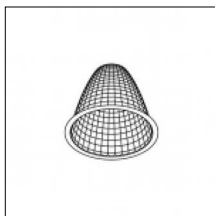Finishing:
Description:

Narrow 13°

Code 0.35146.0000 - Ø60mm performance optic 24° - LED
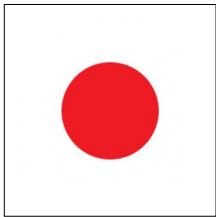
Finishing:
Description:

Medium 24°

Code 0.35147.0000 - Ø60mm performance optic 39° - LED
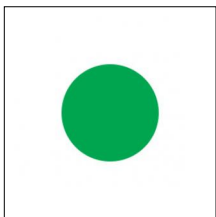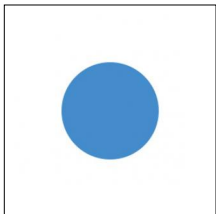
Finishing:
Description:

Medium-wide 38°

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Accessories

Code 0.26403.004A - Red glass filter 1 mm
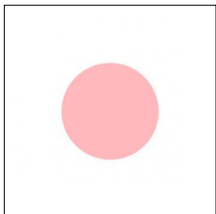
Type: Optical
Finishing: Red

Code 0.26403.005A - Green glass filter 1 mm

Type: Optical
Finishing: Green

Code 0.26403.006A - Blue glass filter 1 mm

Type: Optical
Finishing: Blue

Code 0.26403.007A - Pink glass filter 1 mm

Type: Optical
Finishing: Pink
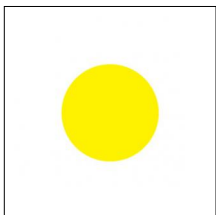
Code 0.26403.008A - Yellow glass filter 1 mm

Type: Optical
Finishing: Yellow

Code 0.26403.009A - Orange glass filter 1 mm

Type: Optical
Finishing: Orange

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Accessories

Code 0.25401.0012 - Surface-mounted rail + connecting piece

Type: Structural
Finishing: Embossed matt white (Standard)
Description: Length: 2400mm

Code 0.25401.0031 - Surface-mounted rail + connecting piece

Type: Structural
Finishing: Embossed matt black (Standard)
Description: Length: 2400mm

Code 0.25417.0000 - Connector

Type: Structural
Finishing: Without finish / Stainles Steel / Natural aluminium (Standard)
Height: 16mm
Description: Connector with plug and socket for electric cable with maximum section of 1.5 mm

Code 0.25431.0012 - Concealed mounting rail bracket

Type: Structural
Finishing: Embossed matt white (Standard)
Length: 70mm Width: 45mm Height: 100mm

Code 0.25431.0031 - Concealed mounting rail bracket

Type: Structural
Finishing: Embossed matt black (Standard)
Length: 70mm Width: 45mm Height: 100mm

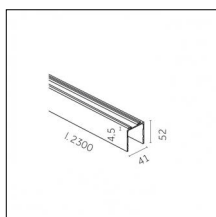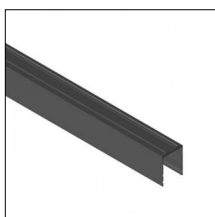**Code 0.25432.0012 - Mounting rail cover including spring clips**

Type: Structural
Finishing: Embossed matt white (Standard)
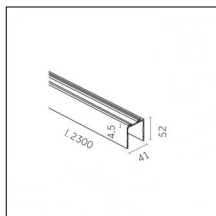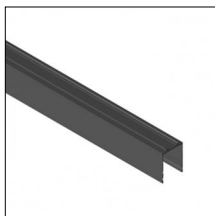Description: Length: 2400mm

Accessories

Code 0.25432.0031 - Mounting rail cover including spring clips

Type: Structural
Finishing: Embossed matt black (Standard)
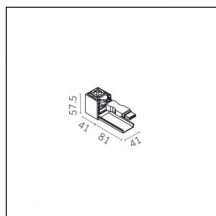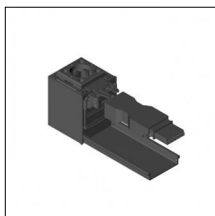Description: Length: 2400mm

Code 0.25801.0012 - Surface-mounted rail module

Type: Structural
Finishing: Embossed matt white (Standard)
Description: Add on to 0.25401.00 for strip configuration for up to 10 Yori luminaires on total section, including mechanical coupler
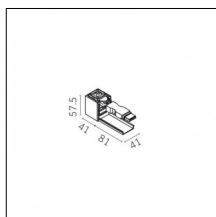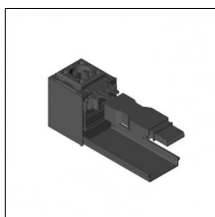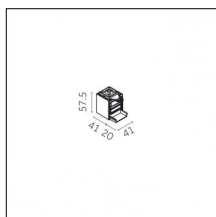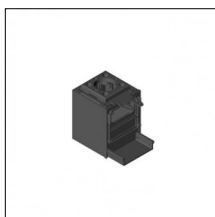Length: 2300mm

Code 0.25801.0031 - Surface-mounted rail module

Type: Structural
Finishing: Embossed matt black (Standard)
Description: Add on to 0.25401.00 for strip configuration for up to 10 Yori luminaires on total section, including mechanical coupler
Length: 2300mm

Code 0.25850.0012 - Live end cap

Type: Structural
Finishing: Embossed matt white (Standard)
Height: 57.5mm
Description: Live end cap (dead end) module composed of: connector, 41 mm pronged base cap, fill-in space cover, 81 mm mounting rail cap
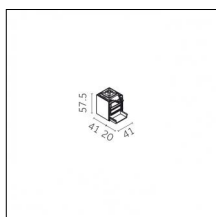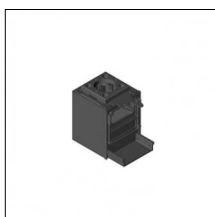
Code 0.25850.0031 - Live end cap

Type: Structural
Finishing: Embossed matt black (Standard)
Height: 57.5mm
Description: Live end cap (dead end) module composed of: connector, 41 mm pronged base cap, fill-in space cover, 81 mm mounting rail cap

Code 0.25851.0012 - Terminal end cap

Type: Structural
Finishing: Embossed matt white (Standard)
Height: 57.5mm
Description: Terminal end cap (dead end) module composed of: 41 mm cap, 41 mm pronged base cap, fill-in space cover, 20 mm mounting rail cap
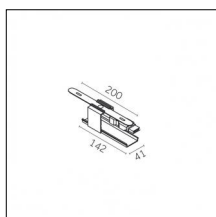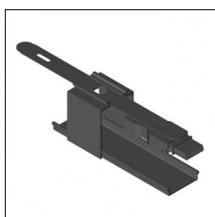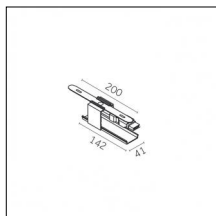
Accessories

Code 0.25851.0031 - Terminal end cap

Type: Structural
Finishing: Embossed matt black (Standard)
Height: 57.5mm
Description: Terminal end cap (dead end) module composed of: 41 mm cap, 41 mm pronged base cap, fill-in space cover, 20 mm mounting rail cap
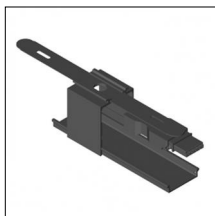
Code 0.25852.0012 - Centre feed module

Type: Structural
Finishing: Embossed matt white (Standard)
Height: 57.5mm
Description: Centre feed module composed of: central body, mechanical coupler and 142 mm cover
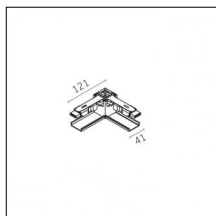
Code 0.25852.0031 - Centre feed module

Type: Structural
Finishing: Embossed matt black (Standard)
Height: 57.5mm
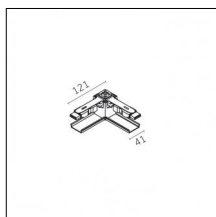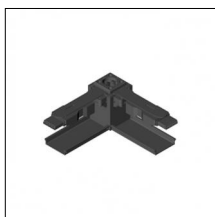Description: Centre feed module composed of: central body, mechanical coupler and 142 mm cover

Code 0.25853.0012 - "L" coupler for surface-mounted rail

Type: Structural
Finishing: Embossed matt white (Standard)
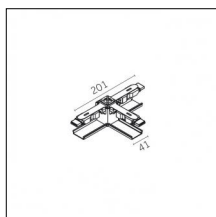Length: 121mm Width: 41mm Height: 57.5mm

Code 0.25853.0031 - "L" coupler for surface-mounted rail

Type: Structural
Finishing: Embossed matt black (Standard)
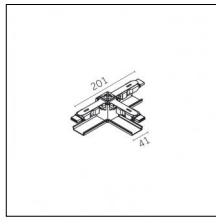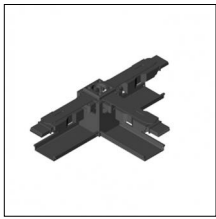Length: 121mm Width: 41mm Height: 57.5mm

Code 0.25854.0012 - "T" coupler for surface-mounted rail

Type: Structural
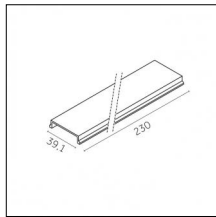Finishing: Embossed matt white (Standard)
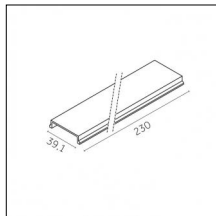Length: 201mm Width: 41mm Height: 57.5mm

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Accessories

Code 0.25854.0031 - "T" coupler for surface-mounted rail

Type: Structural
Finishing: Embossed matt black (Standard)
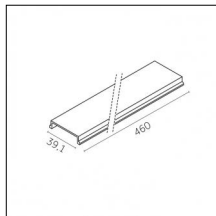Length: 201mm Width: 41mm Height: 57.5mm

Code 0.25870.0012 - Hard cover for surface-mounted and suspended mounting rail

Type: Structural
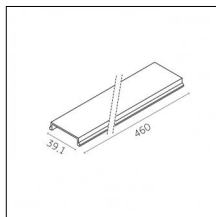Finishing: Embossed matt white (Standard)
Length: 230mm Width: 35.3mm

Code 0.25870.0031 - Hard cover for surface-mounted and suspended mounting rail

Type: Structural
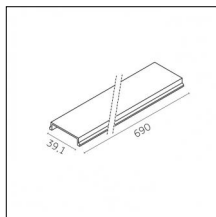Finishing: Embossed matt black (Standard)
Length: 230mm Width: 35.3mm

Code 0.25871.0012 - Hard cover for surface-mounted and suspended mounting rail

Type: Structural
Finishing: Embossed matt white (Standard)
Length: 460mm Width: 35.3mm

Code 0.25871.0031 - Hard cover for surface-mounted and suspended mounting rail

Type: Structural
Finishing: Embossed matt black (Standard)
Length: 460mm Width: 35.3mm

Code 0.25872.0012 - Hard cover for surface-mounted and suspended mounting rail

Type: Structural
Finishing: Embossed matt white (Standard)
Length: 690mm Width: 35.3mm

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Accessories

Code 0.25872.0031 - Hard cover for surface-mounted and suspended mounting rail

Type: Structural
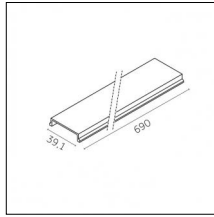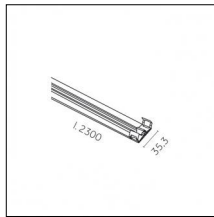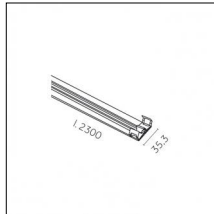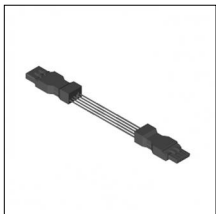Finishing: Embossed matt black (Standard)
Length: 690mm Width: 35.3mm

Code 0.25874.0012 - Mounting rail cover including spring clips length: 2300 mm

Type: Structural
Finishing: Embossed matt white (Standard)
Length: 2300mm Width: 35.3mm
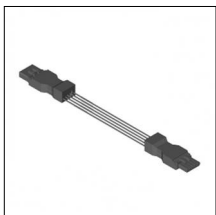Description: Mounting rail cover including spring clips length: 2300 mm

Code 0.25874.0031 - Mounting rail cover including spring clips length: 2300 mm

Type: Structural
Finishing: Embossed matt black (Standard)
Length: 2300mm Width: 35.3mm
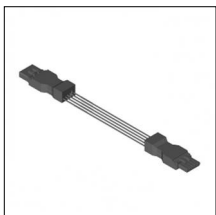Description: Mounting rail cover including spring clips length: 2300 mm

Code 0.25880.0000 - Pre-wired power cable with plug and socket

Type: Structural
Finishing: Without finish / Stainles Steel / Natural aluminium (Standard)
Length: 230mm
Description:

Code 0.25881.0000 - Pre-wired power cable with plug and socket

Type: Structural
Finishing: Without finish / Stainles Steel / Natural aluminium (Standard)
Length: 460mm

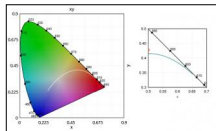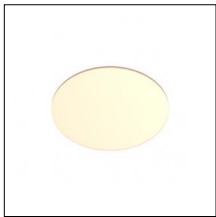**Code 0.25882.0000 - Pre-wired power cable with plug and socket**

Type: Structural
Finishing: Without finish / Stainles Steel / Natural aluminium (Standard)
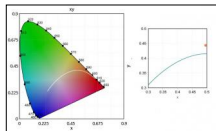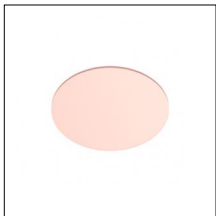Length: 690mm

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Accessories

Code 0.26411.0000 - Colored Gel Slides (2 pieces)

Type: Optical
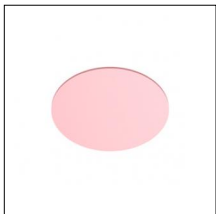Finishing: Without finish / Stainles Steel / Natural aluminium (Standard)

Code 0.26419.0000 - Selective filter 2700K - 2500K

Type: Optical
Finishing: Without finish / Stainles Steel / Natural aluminium (Standard)

Code 0.26427.0000 - Selective filter 2700K - 2200K

Type: Optical
Finishing: Without finish / Stainles Steel / Natural aluminium (Standard)

Code 0.26435.0000 - Selective filter 2700K - 2000K

Type: Optical
Finishing: Without finish / Stainles Steel / Natural aluminium (Standard)

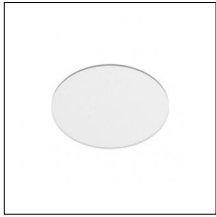**Code 0.26443.0000 - Honeycomb dense texture**

Type: Optical
Finishing: Without finish / Stainles Steel / Natural aluminium (Standard)

Code 0.26451.0000 - Honeycomb wide texture

Type: Optical
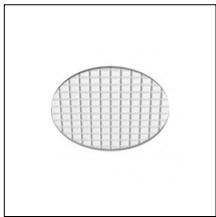Finishing: Without finish / Stainles Steel / Natural aluminium (Standard)

Luminaire constructed in conformity with Directives 2014/35/EU (LV), 2014/30/EU (EMC), 2009/125/EC (Ecodesign) with Regulations (EC) No 245/2009, (EU) No 347/2010 and (EU) 2015/1428 (for luminaires with fluorescent and metal halide lamps only), 2009/125/EC (Ecodesign) with Regulations (EU) No 1194/2012 and 2015/1428 (for LED luminaires only), 2011/65/EU (RoHS 2) and 2012/19/EU (WEEE).

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contact@reggiani.net

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Accessories

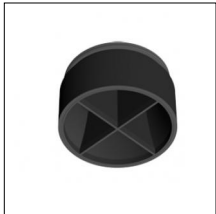**Code 0.26463.0000 - Opal lens**

Type: Optical
Finishing: Without finish / Stainles Steel / Natural aluminium (Standard)

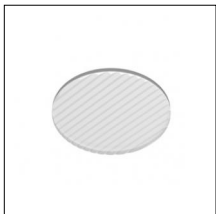**Code 0.26471.0000 - Diffusive lens**

Type: Optical
Finishing: Without finish / Stainles Steel / Natural aluminium (Standard)

Code 0.26481.0000 - Cross blade louvre

Type: Optical
Finishing: Without finish / Stainles Steel / Natural aluminium (Standard)

Code 0.26493.0000 - Ribbed glass

Type: Optical
Finishing: Without finish / Stainles Steel / Natural aluminium (Standard)

Code 0.26497.0012 - Cone 45 ° wall washer

Type: Optical
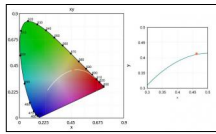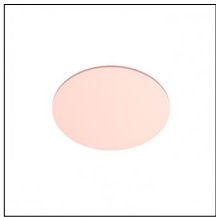Finishing: Embossed matt white (Standard)

Code 0.26497.0031 - Cone 45 ° wall washer

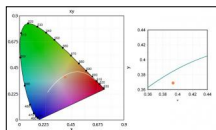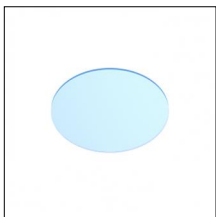Type: Optical
Finishing: Embossed matt black (Standard)

Accessories

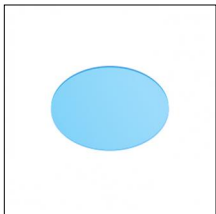**Code 0.26560.0000 - Selective filter 3000K-2700K**

Type: Optical
Finishing: Without finish / Stainles Steel / Natural aluminium (Standard)

Code 0.26568.0000 - Selective filter 3000K-3600K

Type: Optical
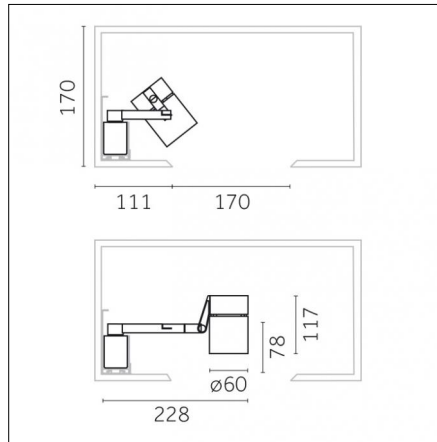Finishing: Without finish / Stainles Steel / Natural aluminium (Standard)

Code 0.26576.0000 - Selective filter 3000K-4000K

Type: Optical
Finishing: Without finish / Stainles Steel / Natural aluminium (Standard)

Reggiani

Narrow 12°

12 | IP**20** | Risk **1** | **850°** | NO | ♻ | ⑤ | F | EHC | CCC | CE | CB

Code 0.QM12B.HC12

Light source features

Number of light sources: 1
Source type: LED HC
Watt: 9W
Lm: 960lm
Lm/W: 107lm/W
Kelvin/CRI: 3000K / >98
SDCM/L90 B10: < 2 / 50000

Fixture total output: 787 lm
Fixture efficacy: 76 lm/W
Imax: 12440 cd

Electrical features

Driver included: YES
Driver position: integrated
Driver type: On-Off
Isolation class: Class I

Optical features

Beam angle: 12°
Optical type, adjustability: Adjustable
Interchangeable optic (IOS): YES

Physical features

Material: Die-cast aluminium
Mounting: Surface mounted
Fixing: Ceiling
Finishing: Embossed matt white (Standard)
Weight: 0.75Kg

Notes:

The lighting body is fitted with a 4-point articulated arm: Adapter: +/- 68° in the vertical axis First articulation point: +/- 90° in the vertical axis Second articulation point: 45° in the horizontal axis Projector head: 90° in the horizontal axis
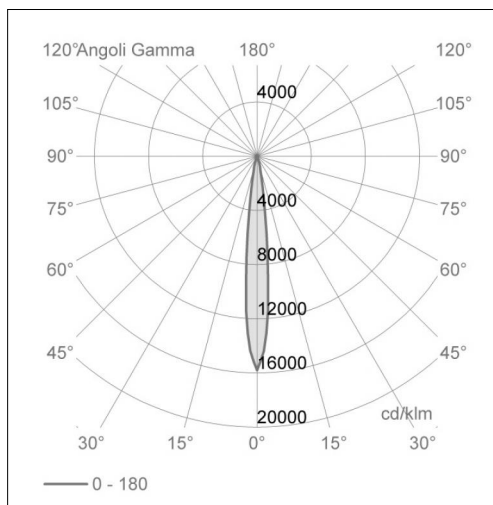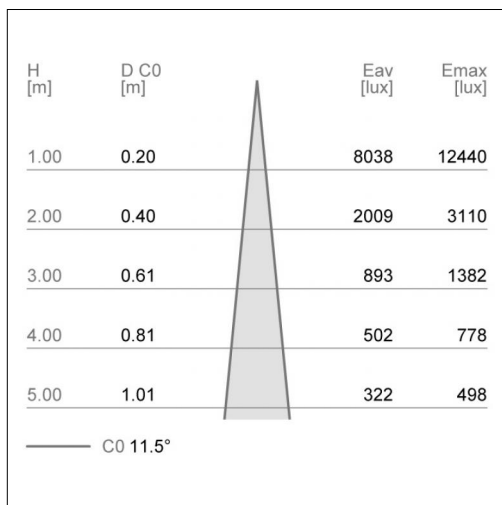
Photometries

H [m]	D C0 [m]	Eav [lux]	Emax [lux]
1.00	0.20	8038	12440
2.00	0.40	2009	3110
3.00	0.61	893	1382
4.00	0.81	502	778
5.00	1.01	322	498

—— C0 11.5°

0_QM12B_HC_12.ies

0_QM12B_HC_12.LDT

—— 0 - 180

Specifications text

YORI

Track, channel, recessed and surface mounting fixture. Symmetrical output. Available for LED and metal halide lamps. Die-cast aluminium body. Interchangeable IOS Ø 50mm (LL1) and Ø 80mm (LL2) reflectors in polycarbonate stabilised up to 140° with highly reflective metal coating - exclusive anti-scratch treatment with surface vitrification for LED lamps. Interchangeable IOS Ø 80mm reflectors in 99.99% pure aluminium, with bayonet fitting for metal halide lamps. Anti-static polycarbonate protective screen with a high transmission index (97%); transparent for very narrow light beams, satin for narrow, medium and wide beams and satin/prismatic for the Mira version; anti-yellowing, stabilised against UV rays, resistant to 850° incandescent wire test, self-extinguishing V0; tempered protective glass for IOS reflectors for metal halide lamps Spot adjustable 0° to 90° vertically and 356° horizontally; integrated plastic no-glare screen; recessed optics for improved visual comfort; mounts to false ceilings with the innovative ClikFix one-way spring system (for recessed, semi-recessed and surface mounted versions); drilled bezel for fine mortaring with 0.7 mm trimless bezel thickness for perfect plastering (recessed version); special perforated steel panel maximises heat dispersal outwards (recessed version); vertical slide for moving the luminaire outwards (recessed version); grub screw for locking the adjustment (recessed version); mechanical/electrical connector with m/f connectors (channel version); up to 10 units can be connected in line with a single power supply (channel version); articulated boom for orienting the fixture (for coves, false ceiling and surround versions); available as pre-assembled KIT version with 2, 3 and 4 fixtures for channel, surface and trimless mounting. Anti-yellowing epoxy powder coating, stabilised against UV rays. Product available with the following finishes: matt embossed white 12, matt embossed black 31. Passive heat dissipation via optimised fixture casing construction, which uses the heat conductivity of the metal and convective currents. Available with LED ON/OFF driver, DIMM 1-10V, PHASE CUTTING and DALI 220/240V VAC 50/60 Hz. Electronic driver for LED lamps, electronic power supply for metal halide lamps. Driver/power supply included in package. Isolation class II and III. IP20. The product can be equipped with: cross grille, no-glare honeycomb grille and UV, IR, dichroic and selective filters for food applications. Emergency unit (3 hour) available as accessory equipment. Fixture built in compliance with Standard EN 60598-1 and amendments and EC Directives 2006/95/CE (low voltage), 2004/108/CE (EMC), 2009/125/CE (Ecodesign), 2002/96/CE (RAEE), 2011/65/CE (RoHS).
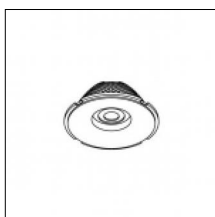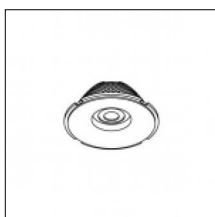
Optics

3 / 12

Code 0.35125.0000 - Ø60mm precision optic 12° - LED

Finishing:
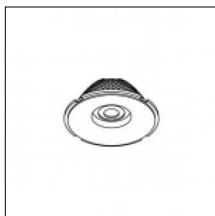Description:

Narrow 12°

Code 0.35126.0000 - Ø60mm precision optic 20° - LED
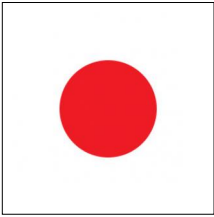
Finishing:
Description:

Medium 20°

Code 0.35127.0000 - Ø60mm precision optic 32° - LED
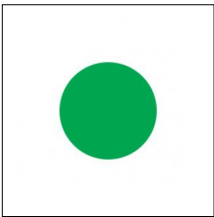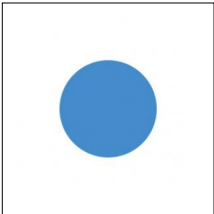
Finishing:
Description:

Wide 32°

Accessories

Code 0.26402.004A - Red glass filter 1 mm
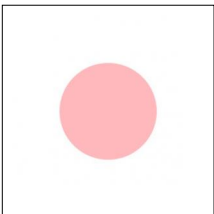
Type: Optical
Finishing: Red

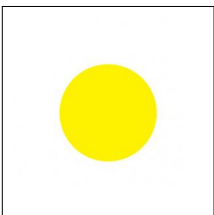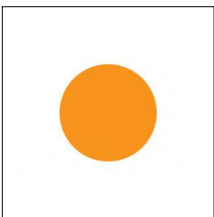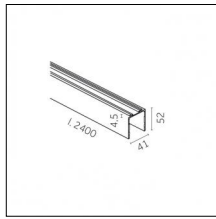**Code 0.26402.005A - Green glass filter 1 mm**

Type: Optical
Finishing: Green

Code 0.26402.006A - Blue glass filter 1 mm

Type: Optical
Finishing: Blue

Code 0.26402.007A - Pink glass filter 1 mm

Type: Optical
Finishing: Pink

Code 0.26402.008A - Yellow glass filter 1 mm
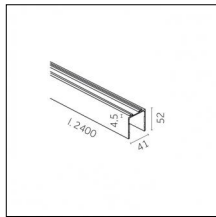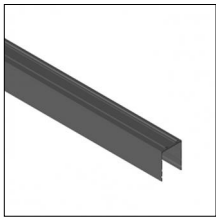
Type: Optical
Finishing: Yellow

Code 0.26402.009A - Orange glass filter 1 mm

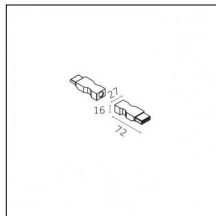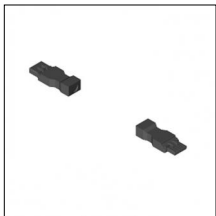Type: Optical
Finishing: Orange

Reggiani

Accessories

Code 0.25401.0012 - Surface-mounted rail + connecting piece

Type: Structural
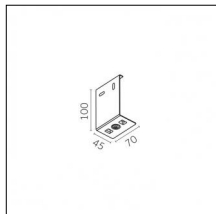Finishing: Embossed matt white (Standard)
Description: Length: 2400mm

Code 0.25401.0031 - Surface-mounted rail + connecting piece

Type: Structural
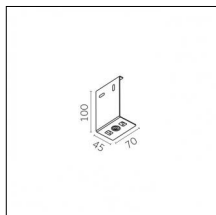Finishing: Embossed matt black (Standard)
Description: Length: 2400mm

Code 0.25417.0000 - Connector

Type: Structural
Finishing: Without finish / Stainles Steel / Natural aluminium (Standard)
Height: 16mm
Description: Connector with plug and socket for electric cable with maximum section of 1.5 mm
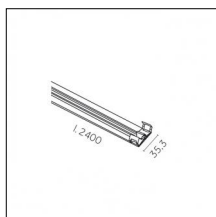
Code 0.25431.0012 - Concealed mounting rail bracket

Type: Structural
Finishing: Embossed matt white (Standard)
Length: 70mm Width: 45mm Height: 100mm
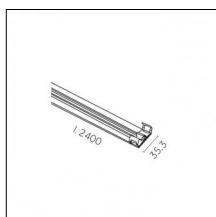
Code 0.25431.0031 - Concealed mounting rail bracket

Type: Structural
Finishing: Embossed matt black (Standard)
Length: 70mm Width: 45mm Height: 100mm

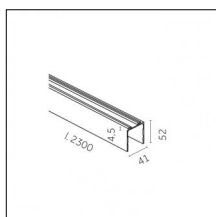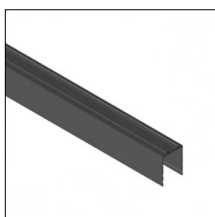**Code 0.25432.0012 - Mounting rail cover including spring clips**

Type: Structural
Finishing: Embossed matt white (Standard)
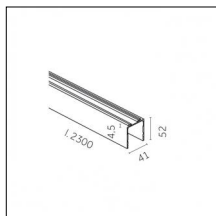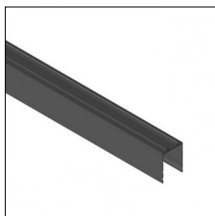Description: Length: 2400mm

Accessories

Code 0.25432.0031 - Mounting rail cover including spring clips

Type: Structural
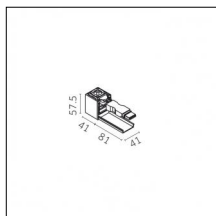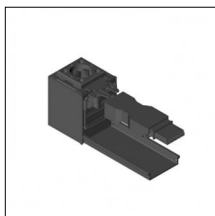Finishing: Embossed matt black (Standard)
Description: Length: 2400mm

Code 0.25801.0012 - Surface-mounted rail module

Type: Structural
Finishing: Embossed matt white (Standard)
Description: Add on to 0.25401.00 for strip configuration for up to 10 Yori luminaires on total section, including mechanical coupler
Length: 2300mm

Code 0.25801.0031 - Surface-mounted rail module

Type: Structural
Finishing: Embossed matt black (Standard)
Description: Add on to 0.25401.00 for strip configuration for up to 10 Yori luminaires on total section, including mechanical coupler
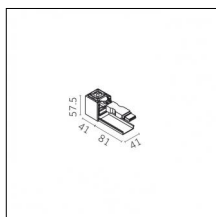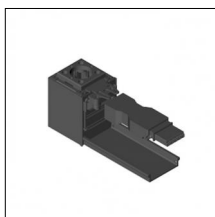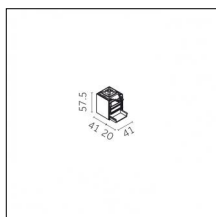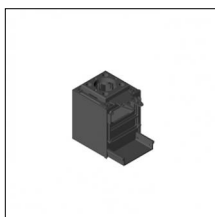Length: 2300mm

Code 0.25850.0012 - Live end cap

Type: Structural
Finishing: Embossed matt white (Standard)
Height: 57.5mm
Description: Live end cap (dead end) module composed of: connector, 41 mm pronged base cap, fill-in space cover, 81 mm mounting rail cap
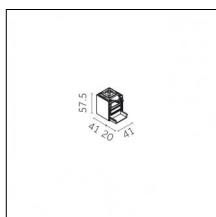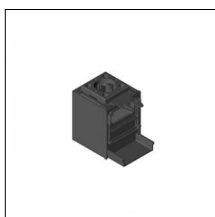

Code 0.25850.0031 - Live end cap

Type: Structural
Finishing: Embossed matt black (Standard)
Height: 57.5mm
Description: Live end cap (dead end) module composed of: connector, 41 mm pronged base cap, fill-in space cover, 81 mm mounting rail cap

Code 0.25851.0012 - Terminal end cap

Type: Structural
Finishing: Embossed matt white (Standard)
Height: 57.5mm
Description: Terminal end cap (dead end) module composed of: 41 mm cap, 41 mm pronged base cap, fill-in space cover, 20 mm mounting rail cap
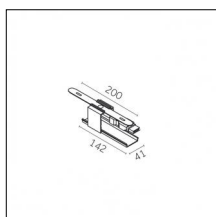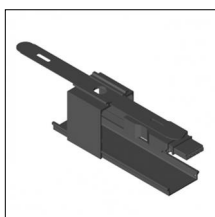
Accessories

Code 0.25851.0031 - Terminal end cap

Type: Structural
Finishing: Embossed matt black (Standard)
Height: 57.5mm
Description: Terminal end cap (dead end) module composed of: 41 mm cap, 41 mm pronged base cap, fill-in space cover, 20 mm mounting rail cap
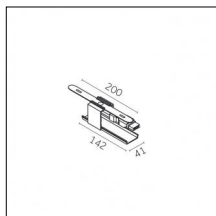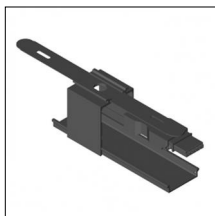
Code 0.25852.0012 - Centre feed module

Type: Structural
Finishing: Embossed matt white (Standard)
Height: 57.5mm
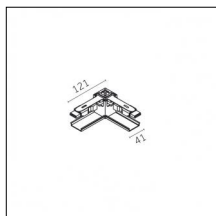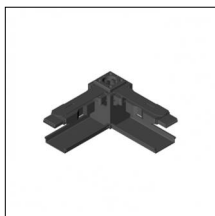Description: Centre feed module composed of: central body, mechanical coupler and 142 mm cover

Code 0.25852.0031 - Centre feed module

Type: Structural
Finishing: Embossed matt black (Standard)
Height: 57.5mm
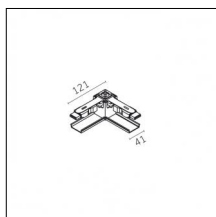Description: Centre feed module composed of: central body, mechanical coupler and 142 mm cover

Code 0.25853.0012 - "L" coupler for surface-mounted rail

Type: Structural
Finishing: Embossed matt white (Standard)
Length: 121mm Width: 41mm Height: 57.5mm

Code 0.25853.0031 - "L" coupler for surface-mounted rail

Type: Structural
Finishing: Embossed matt black (Standard)
Length: 121mm Width: 41mm Height: 57.5mm

Code 0.25854.0012 - "T" coupler for surface-mounted rail

Type: Structural
Finishing: Embossed matt white (Standard)
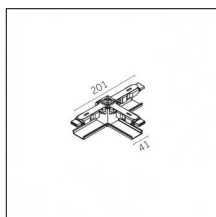Length: 201mm Width: 41mm Height: 57.5mm

Reggiani SPA Illuminazione
Viale Monza, 16 20845 Sovico (MB) Italy
Tel. (+39) 039 2071.1 fax (+39) 039 2071 999

www.reggiani.net
contact@reggiani.net

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Accessories

Code 0.25854.0031 - "T" coupler for surface-mounted rail

Type: Structural
Finishing: Embossed matt black (Standard)
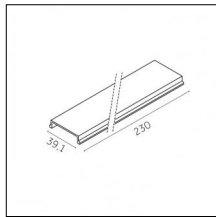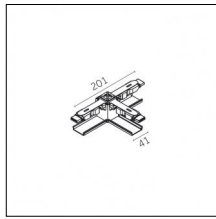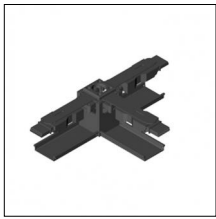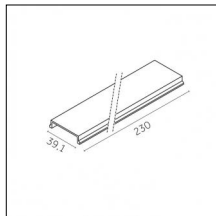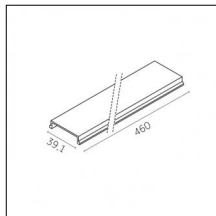Length: 201mm Width: 41mm Height: 57.5mm

Code 0.25870.0012 - Hard cover for surface-mounted and suspended mounting rail

Type: Structural
Finishing: Embossed matt white (Standard)
Length: 230mm Width: 35.3mm

Code 0.25870.0031 - Hard cover for surface-mounted and suspended mounting rail

Type: Structural
Finishing: Embossed matt black (Standard)
Length: 230mm Width: 35.3mm

Code 0.25871.0012 - Hard cover for surface-mounted and suspended mounting rail

Type: Structural
Finishing: Embossed matt white (Standard)
Length: 460mm Width: 35.3mm

Code 0.25871.0031 - Hard cover for surface-mounted and suspended mounting rail

Type: Structural
Finishing: Embossed matt black (Standard)
Length: 460mm Width: 35.3mm

Code 0.25872.0012 - Hard cover for surface-mounted and suspended mounting rail

Type: Structural
Finishing: Embossed matt white (Standard)
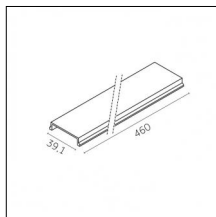Length: 690mm Width: 35.3mm

Reggiani

Accessories

Code 0.25872.0031 - Hard cover for surface-mounted and suspended mounting rail

Type: Structural
Finishing: Embossed matt black (Standard)
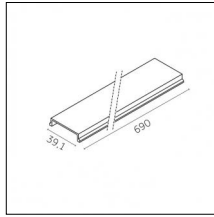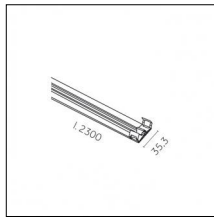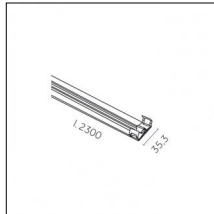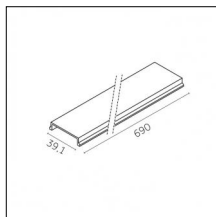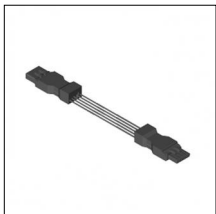Length: 690mm Width: 35.3mm

Code 0.25874.0012 - Mounting rail cover including spring clips length: 2300 mm

Type: Structural
Finishing: Embossed matt white (Standard)
Length: 2300mm Width: 35.3mm
Description: Mounting rail cover including spring clips length: 2300 mm

Code 0.25874.0031 - Mounting rail cover including spring clips length: 2300 mm

Type: Structural
Finishing: Embossed matt black (Standard)
Length: 2300mm Width: 35.3mm
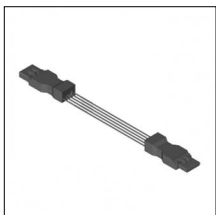Description: Mounting rail cover including spring clips length: 2300 mm

Code 0.25880.0000 - Pre-wired power cable with plug and socket

Type: Structural
Finishing: Without finish / Stainles Steel / Natural aluminium (Standard)
Length: 230mm
Description:

Code 0.25881.0000 - Pre-wired power cable with plug and socket

Type: Structural
Finishing: Without finish / Stainles Steel / Natural aluminium (Standard)
Length: 460mm

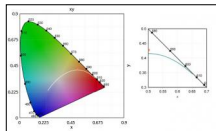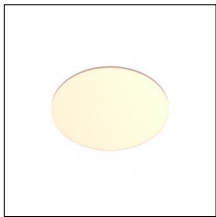**Code 0.25882.0000 - Pre-wired power cable with plug and socket**

Type: Structural
Finishing: Without finish / Stainles Steel / Natural aluminium (Standard)
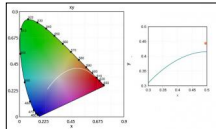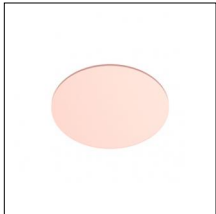Length: 690mm

Accessories

Code 0.26410.0000 - Colored Gel Slides (2 pieces)

Type: Optical
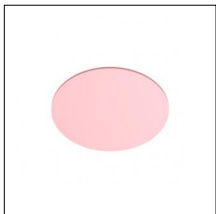Finishing: Without finish / Stainles Steel / Natural aluminium (Standard)

Code 0.26418.0000 - Selective filter 2700K - 2500K

Type: Optical
Finishing: Without finish / Stainles Steel / Natural aluminium (Standard)

Code 0.26426.0000 - Selective filter 2700K - 2200K

Type: Optical
Finishing: Without finish / Stainles Steel / Natural aluminium (Standard)

Code 0.26434.0000 - Selective filter 2700K - 2000K

Type: Optical
Finishing: Without finish / Stainles Steel / Natural aluminium (Standard)
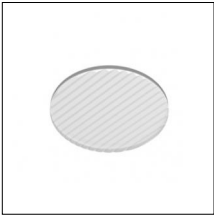
Code 0.26442.0000 - Honeycomb dense texture

Type: Optical
Finishing: Without finish / Stainles Steel / Natural aluminium (Standard)

Code 0.26450.0000 - Honeycomb wide texture

Type: Optical
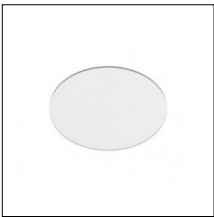Finishing: Without finish / Stainles Steel / Natural aluminium (Standard)

Accessories

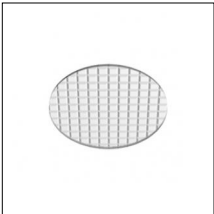**Code 0.26457.0000 - Ribbed glass**

Type: Optical
Finishing: Without finish / Stainles Steel / Natural aluminium (Standard)
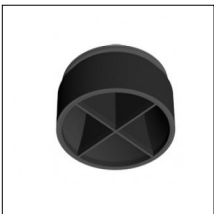
Code 0.26462.0000 - Opal lens

Type: Optical
Finishing: Without finish / Stainles Steel / Natural aluminium (Standard)

Code 0.26470.0000 - Diffusive lens

Type: Optical
Finishing: Without finish / Stainles Steel / Natural aluminium (Standard)
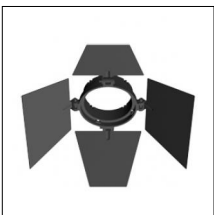
Code 0.26477.0000 - Cross blade louvre
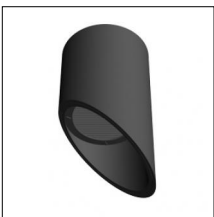
Type: Optical
Finishing: Without finish / Stainles Steel / Natural aluminium (Standard)

Code 0.26485.0000 - Barn doors

Type: Optical
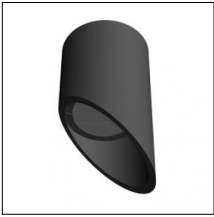Finishing: Without finish / Stainles Steel / Natural aluminium (Standard)

Code 0.26489.0012 - Cone 45 ° wall washer

Type: Optical
Finishing: Embossed matt white (Standard)

Accessories

Code 0.26489.0031 - Cone 45 ° wall washer

Type: Optical
Finishing: Embossed matt black (Standard)

Code 0.26559.0000 - Selective filter 3000K-2700K

Type: Optical
Finishing: Without finish / Stainles Steel / Natural aluminium (Standard)

Code 0.26567.0000 - Selective filter 3000K-3600K

Type: Optical
Finishing: Without finish / Stainles Steel / Natural aluminium (Standard)

Code 0.26575.0000 - Selective filter 3000K-4000K

Type: Optical
Finishing: Without finish / Stainles Steel / Natural aluminium (Standard)

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Very narrow 10°

31 IP**20** Risk **1** **850°** /NO ⟳ ⑤ ▽ EHE CCC CE CB

Code 0.RM23B.HC31

Light source features

Number of light sources: 1
Source type: LED HC
Watt: 12W
Lm: 1323lm
Lm/W: 110lm/W
Kelvin/CRI: 3000K / >98
SDCM/L90 B10: < 2 / 50000

Electrical features

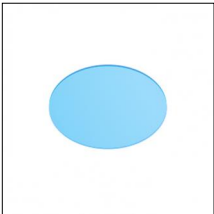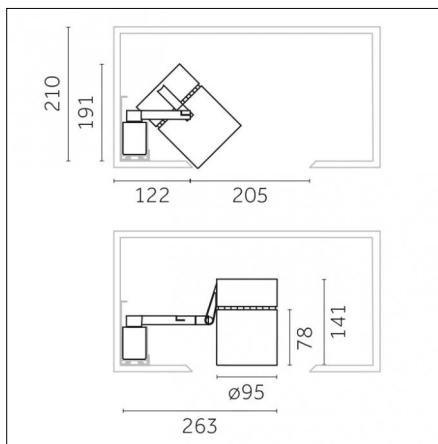**Driver included:** YES
Driver position: integrated
Driver type: On-Off
Isolation class: Class I

Optical features

Beam angle: 10°
Optical type, adjustability: Adjustable
Interchangeable optic (IOS): YES

Physical features

Material: Die-cast aluminium
Mounting: Surface mounted
Fixing: Ceiling
Finishing: Embossed matt black (Standard)
Weight: 1.4Kg

Notes:

The lighting body is fitted with a 4-point articulated arm: Adapter: +/- 68° in the vertical axis First articulation point: +/- 90° in the vertical axis Second articulation point: 45° in the horizontal axis Projector head: 90° in the horizontal axis

Photometries

H [m]	D C0 [m]	Eav [lux]	Emax [lux]
1.00	0.18	14599	22753
2.00	0.36	3650	5688
3.00	0.54	1622	2528
4.00	0.72	912	1422
5.00	0.90	584	910

—— C0 10.3°

120°Angoli Gamma

—— 0 - 180
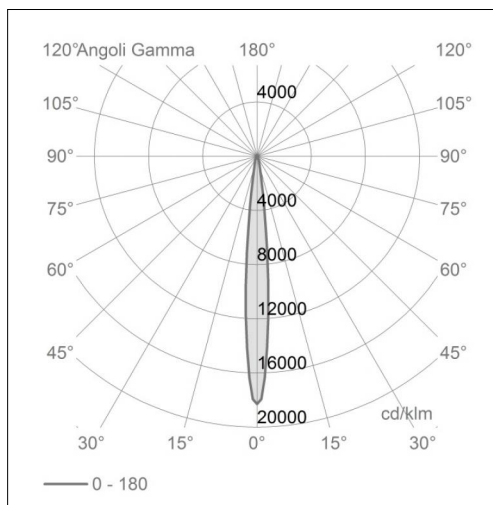
0_RM23B_HC_31.ies

0_RM23B_HC_31.LDT

Specifications text

YORI

Track, channel, recessed and surface mounting fixture. Symmetrical output. Available for LED and metal halide lamps. Die-cast aluminium body. Interchangeable IOS Ø 50mm (LL1) and Ø 80mm (LL2) reflectors in polycarbonate stabilised up to 140° with highly reflective metal coating - exclusive anti-scratch treatment with surface vitrification for LED lamps. Interchangeable IOS Ø 80mm reflectors in 99.99% pure aluminium, with bayonet fitting for metal halide lamps. Anti-static polycarbonate protective screen with a high transmission index (97%); transparent for very narrow light beams, satin for narrow, medium and wide beams and satin/prismatic for the Mira version; anti-yellowing, stabilised against UV rays, resistant to 850° incandescent wire test, self-extinguishing V0; tempered protective glass for IOS reflectors for metal halide lamps Spot adjustable 0° to 90° vertically and 356° horizontally; integrated plastic no-glare screen; recessed optics for improved visual comfort; mounts to false ceilings with the innovative ClikFix one-way spring system (for recessed, semi-recessed and surface mounted versions); drilled bezel for fine mortaring with 0.7 mm trimless bezel thickness for perfect plastering (recessed version); special perforated steel panel maximises heat dispersal outwards (recessed version); vertical slide for moving the luminaire outwards (recessed version); grub screw for locking the adjustment (recessed version); mechanical/electrical connector with m/f connectors (channel version); up to 10 units can be connected in line with a single power supply (channel version); articulated boom for orienting the fixture (for coves, false ceiling and surround versions); available as pre-assembled KIT version with 2, 3 and 4 fixtures for channel, surface and trimless mounting. Anti-yellowing epoxy powder coating, stabilised against UV rays. Product available with the following finishes: matt embossed white 12, matt embossed black 31. Passive heat dissipation via optimised fixture casing construction, which uses the heat conductivity of the metal and convective currents. Available with LED ON/OFF driver, DIMM 1-10V, PHASE CUTTING and DALI 220/240V VAC 50/60 Hz. Electronic driver for LED lamps, electronic power supply for metal halide lamps. Driver/power supply included in package. Isolation class II and III. IP20. The product can be equipped with: cross grille, no-glare honeycomb grille and UV, IR, dichroic and selective filters for food applications. Emergency unit (3 hour) available as accessory equipment. Fixture built in compliance with Standard EN 60598-1 and amendments and EC Directives 2006/95/CE (low voltage), 2004/108/CE (EMC), 2009/125/CE (Ecodesign), 2002/96/CE (RAEE), 2011/65/CE (RoHS).

Luminaire constructed in conformity with Directives 2014/35/EU (LV), 2014/30/EU (EMC), 2009/125/EC (Ecodesign) with Regulations (EC) No 245/2009, (EU) No 347/2010 and (EU) 2015/1428 (for luminaires with fluorescent and metal halide lamps only), 2009/125/EC (Ecodesign) with Regulations (EU) No 1194/2012 and 2015/1428 (for LED luminaires only), 2011/65/EU (RoHS 2) and 2012/19/EU (WEEE).
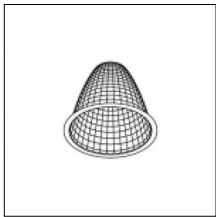
Reggiani SPA Illuminazione
Viale Monza, 16 20845 Sovico (MB) Italy
Tel. (+39) 039 2071.1 fax (+39) 039 2071 999
www.reggiani.net
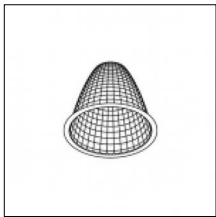contact@reggiani.net

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Reggiani

Optics

Code 0.35155.0000 - Ø95mm performance optic 10°-12° - LED

Finishing:
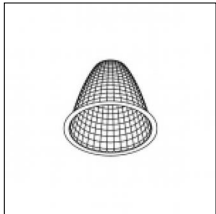Description:

Very narrow 10°

Code 0.35156.0000 - Ø95mm performance optic 20° - LED
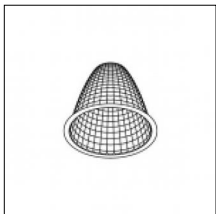
Finishing:
Description:

Medium 20°

Code 0.35157.0000 - Ø95mm performance optic 31° - LED
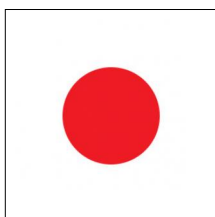
Finishing:
Description:

Medium 31°

Code 0.35158.0000 - Ø95mm performance optic 40° - LED
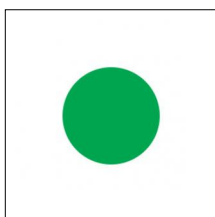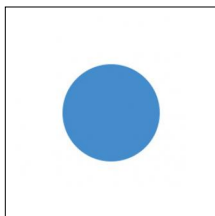
Finishing:
Description:

Medium-wide 40°

Luminaire constructed in conformity with Directives 2014/35/EU (LV), 2014/30/EU (EMC), 2009/125/EC (Ecodesign) with Regulations (EC) No 245/2009, (EU) No 347/2010 and (EU) 2015/1428 (for luminaires with fluorescent and metal halide lamps only), 2009/125/EC (Ecodesign) with Regulations (EU) No 1194/2012 and 2015/1428 (for LED luminaires only), 2011/65/EU (RoHS 2) and 2012/19/EU (WEEE).

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Reggiani

Accessories

Code 0.26407.004A - Red glass filter 1 mm

Type: Optical
Finishing: Red

Code 0.26407.005A - Green glass filter 1 mm

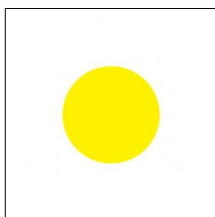Type: Optical
Finishing: Green

Code 0.26407.006A - Blue glass filter 1 mm
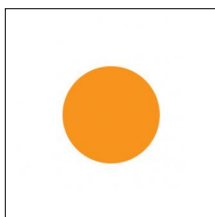
Type: Optical
Finishing: Blue
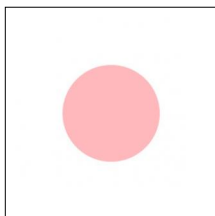
Code 0.26407.007A - Pink glass filter 1 mm

Type: Optical
Finishing: Pink
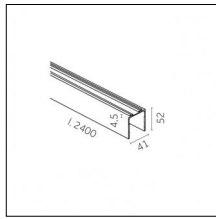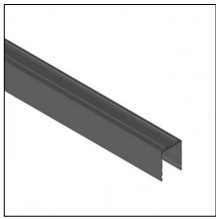
Code 0.26407.008A - Yellow glass filter 1 mm

Type: Optical
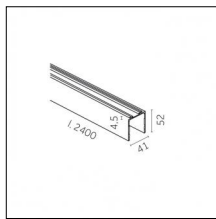Finishing: Yellow

Code 0.26407.009A - Orange glass filter 1 mm

Type: Optical
Finishing: Orange

Accessories

Code 0.25401.0012 - Surface-mounted rail + connecting piece

Type: Structural
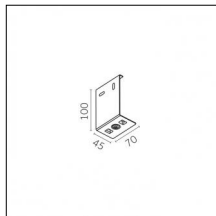Finishing: Embossed matt white (Standard)
Description: Length: 2400mm

Code 0.25401.0031 - Surface-mounted rail + connecting piece

Type: Structural
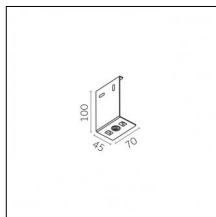Finishing: Embossed matt black (Standard)
Description: Length: 2400mm

Code 0.25417.0000 - Connector

Type: Structural
Finishing: Without finish / Stainles Steel / Natural aluminium (Standard)
Height: 16mm
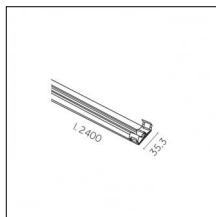Description: Connector with plug and socket for electric cable with maximum section of 1.5 mm

Code 0.25431.0012 - Concealed mounting rail bracket

Type: Structural
Finishing: Embossed matt white (Standard)
Length: 70mm Width: 45mm Height: 100mm
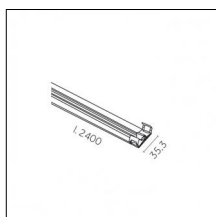
Code 0.25431.0031 - Concealed mounting rail bracket

Type: Structural
Finishing: Embossed matt black (Standard)
Length: 70mm Width: 45mm Height: 100mm

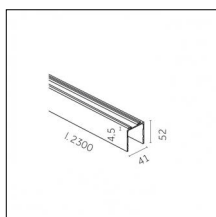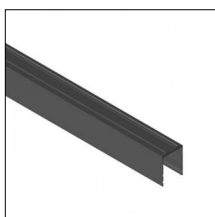**Code 0.25432.0012 - Mounting rail cover including spring clips**

Type: Structural
Finishing: Embossed matt white (Standard)
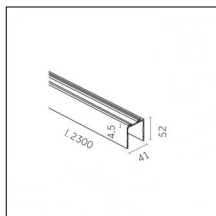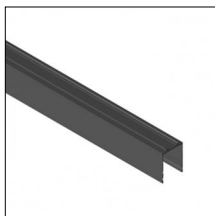Description: Length: 2400mm

Accessories

Code 0.25432.0031 - Mounting rail cover including spring clips

Type: Structural
Finishing: Embossed matt black (Standard)
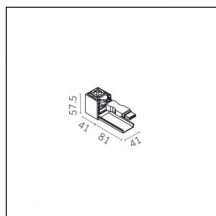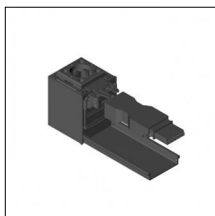Description: Length: 2400mm

Code 0.25801.0012 - Surface-mounted rail module

Type: Structural
Finishing: Embossed matt white (Standard)
Description: Add on to 0.25401.00 for strip configuration for up to 10 Yori luminaires on total section, including mechanical coupler
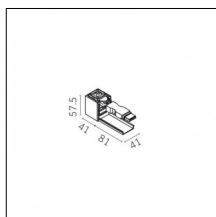Length: 2300mm

Code 0.25801.0031 - Surface-mounted rail module

Type: Structural
Finishing: Embossed matt black (Standard)
Description: Add on to 0.25401.00 for strip configuration for up to 10 Yori luminaires on total section, including mechanical coupler
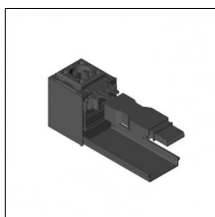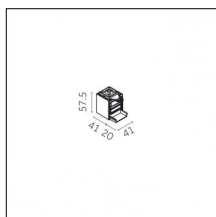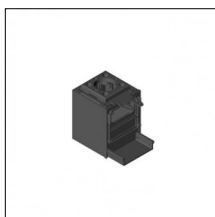Length: 2300mm

Code 0.25850.0012 - Live end cap

Type: Structural
Finishing: Embossed matt white (Standard)
Height: 57.5mm
Description: Live end cap (dead end) module composed of: connector, 41 mm pronged base cap, fill-in space cover, 81 mm mounting rail cap
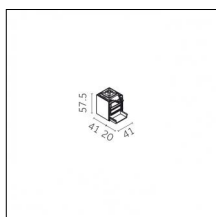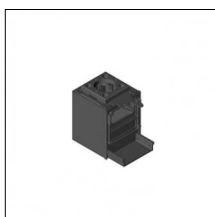

Code 0.25850.0031 - Live end cap

Type: Structural
Finishing: Embossed matt black (Standard)
Height: 57.5mm
Description: Live end cap (dead end) module composed of: connector, 41 mm pronged base cap, fill-in space cover, 81 mm mounting rail cap

Code 0.25851.0012 - Terminal end cap

Type: Structural
Finishing: Embossed matt white (Standard)
Height: 57.5mm
Description: Terminal end cap (dead end) module composed of: 41 mm cap, 41 mm pronged base cap, fill-in space cover, 20 mm mounting rail cap
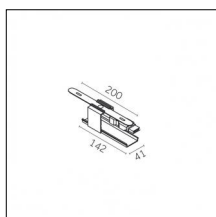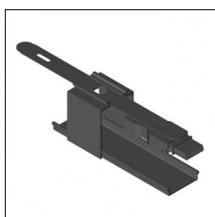
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Accessories

Code 0.25851.0031 - Terminal end cap

Type: Structural
Finishing: Embossed matt black (Standard)
Height: 57.5mm
Description: Terminal end cap (dead end) module composed of: 41 mm cap, 41 mm pronged base cap, fill-in space cover, 20 mm mounting rail cap
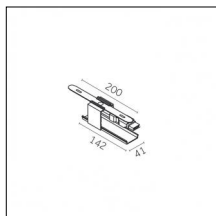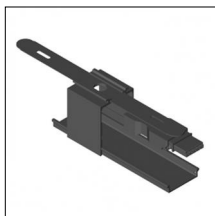

Code 0.25852.0012 - Centre feed module

Type: Structural
Finishing: Embossed matt white (Standard)
Height: 57.5mm
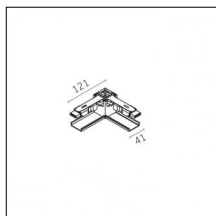Description: Centre feed module composed of: central body, mechanical coupler and 142 mm cover

Code 0.25852.0031 - Centre feed module

Type: Structural
Finishing: Embossed matt black (Standard)
Height: 57.5mm
Description: Centre feed module composed of: central body, mechanical coupler and 142 mm cover
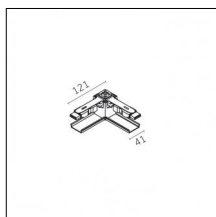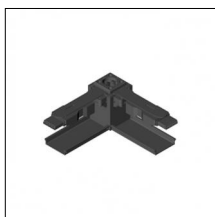

Code 0.25853.0012 - "L" coupler for surface-mounted rail

Type: Structural
Finishing: Embossed matt white (Standard)
Length: 121mm Width: 41mm Height: 57.5mm

Code 0.25853.0031 - "L" coupler for surface-mounted rail

Type: Structural
Finishing: Embossed matt black (Standard)
Length: 121mm Width: 41mm Height: 57.5mm

Code 0.25854.0012 - "T" coupler for surface-mounted rail

Type: Structural
Finishing: Embossed matt white (Standard)
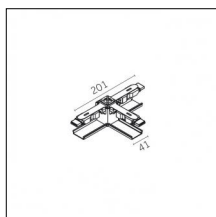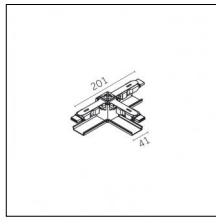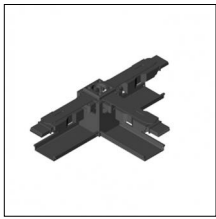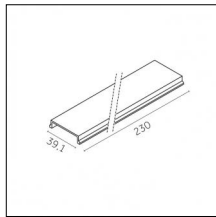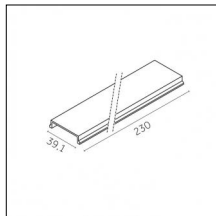Length: 201mm Width: 41mm Height: 57.5mm

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Accessories

Code 0.25854.0031 - "T" coupler for surface-mounted rail

Type: Structural
Finishing: Embossed matt black (Standard)
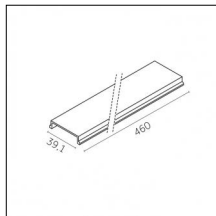Length: 201mm Width: 41mm Height: 57.5mm

Code 0.25870.0012 - Hard cover for surface-mounted and suspended mounting rail

Type: Structural
Finishing: Embossed matt white (Standard)
Length: 230mm Width: 35.3mm

Code 0.25870.0031 - Hard cover for surface-mounted and suspended mounting rail

Type: Structural
Finishing: Embossed matt black (Standard)
Length: 230mm Width: 35.3mm

Code 0.25871.0012 - Hard cover for surface-mounted and suspended mounting rail

Type: Structural
Finishing: Embossed matt white (Standard)
Length: 460mm Width: 35.3mm

Code 0.25871.0031 - Hard cover for surface-mounted and suspended mounting rail

Type: Structural
Finishing: Embossed matt black (Standard)
Length: 460mm Width: 35.3mm

Code 0.25872.0012 - Hard cover for surface-mounted and suspended mounting rail

Type: Structural
Finishing: Embossed matt white (Standard)
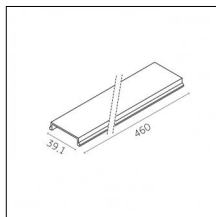Length: 690mm Width: 35.3mm

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Accessories

Code 0.25872.0031 - Hard cover for surface-mounted and suspended mounting rail

Type: Structural
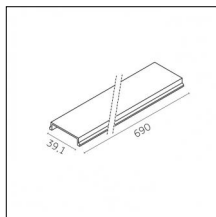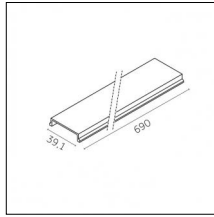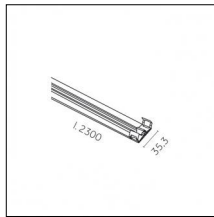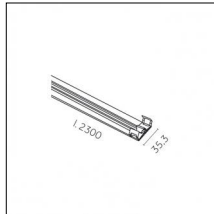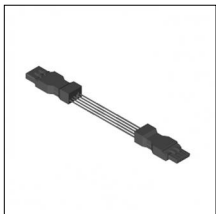Finishing: Embossed matt black (Standard)
Length: 690mm Width: 35.3mm

Code 0.25874.0012 - Mounting rail cover including spring clips length: 2300 mm

Type: Structural
Finishing: Embossed matt white (Standard)
Length: 2300mm Width: 35.3mm
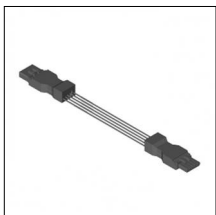Description: Mounting rail cover including spring clips length: 2300 mm

Code 0.25874.0031 - Mounting rail cover including spring clips length: 2300 mm

Type: Structural
Finishing: Embossed matt black (Standard)
Length: 2300mm Width: 35.3mm
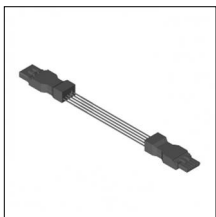Description: Mounting rail cover including spring clips length: 2300 mm

Code 0.25880.0000 - Pre-wired power cable with plug and socket

Type: Structural
Finishing: Without finish / Stainles Steel / Natural aluminium (Standard)
Length: 230mm
Description:

Code 0.25881.0000 - Pre-wired power cable with plug and socket

Type: Structural
Finishing: Without finish / Stainles Steel / Natural aluminium (Standard)
Length: 460mm

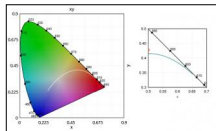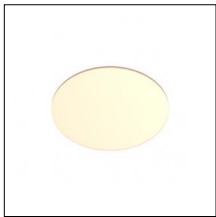**Code 0.25882.0000 - Pre-wired power cable with plug and socket**

Type: Structural
Finishing: Without finish / Stainles Steel / Natural aluminium (Standard)
Length: 690mm

Luminaire constructed in conformity with Directives 2014/35/EU (LV), 2014/30/EU (EMC), 2009/125/EC (Ecodesign) with Regulations (EC) No 245/2009, (EU) No 347/2010 and (EU) 2015/1428 (for luminaires with fluorescent and metal halide lamps only), 2009/125/EC (Ecodesign) with Regulations (EU) No 1194/2012 and 2015/1428 (for LED luminaires only), 2011/65/EU (RoHS 2) and 2012/19/EU (WEEE).

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Viale Monza, 16 20845 Sovico (MB) Italy   www.reggiani.net
Tel. (+39) 039 2071.1 fax (+39) 039 2071 999   contact@reggiani.net
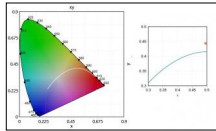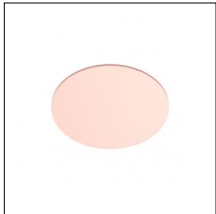
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Accessories

Code 0.26415.0000 - Colored Gel Slides (2 pieces)

Type: Optical
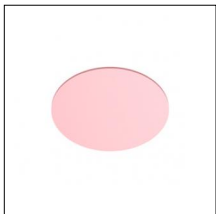Finishing: Without finish / Stainles Steel / Natural aluminium (Standard)

Code 0.26423.0000 - Selective filter 2700K - 2500K

Type: Optical
Finishing: Without finish / Stainles Steel / Natural aluminium (Standard)

Code 0.26431.0000 - Selective filter 2700K - 2200K

Type: Optical
Finishing: Without finish / Stainles Steel / Natural aluminium (Standard)

Code 0.26439.0000 - Selective filter 2700K - 2000K

Type: Optical
Finishing: Without finish / Stainles Steel / Natural aluminium (Standard)
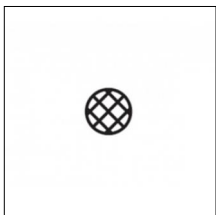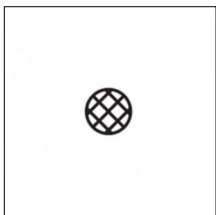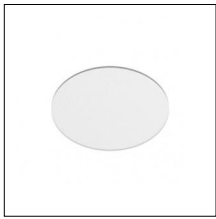
Code 0.26447.0000 - Honeycomb dense texture

Type: Optical
Finishing: Without finish / Stainles Steel / Natural aluminium (Standard)

Code 0.26455.0000 - Honeycomb wide texture

Type: Optical
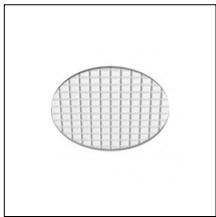Finishing: Without finish / Stainles Steel / Natural aluminium (Standard)

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Accessories
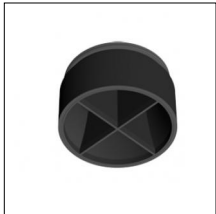
Code 0.26467.0000 - Opal lens

Type: Optical
Finishing: Without finish / Stainles Steel / Natural aluminium (Standard)

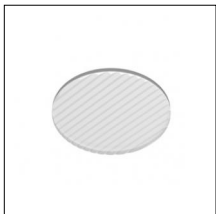**Code 0.26475.0000 - Diffusive lens**

Type: Optical
Finishing: Without finish / Stainles Steel / Natural aluminium (Standard)

Code 0.26483.0000 - Cross blade louvre

Type: Optical
Finishing: Without finish / Stainles Steel / Natural aluminium (Standard)

Code 0.26495.0000 - Ribbed glass

Type: Optical
Finishing: Without finish / Stainles Steel / Natural aluminium (Standard)

Code 0.26499.0012 - Cone 45 ° wall washer

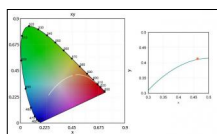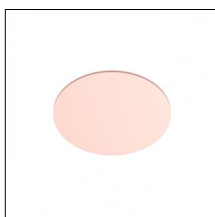Type: Optical
Finishing: Embossed matt white (Standard)

Code 0.26499.0031 - Cone 45 ° wall washer

Type: Optical
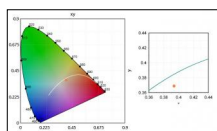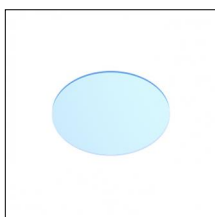Finishing: Embossed matt black (Standard)

Accessories

Code 0.26564.0000 - Selective filter 3000K-2700K
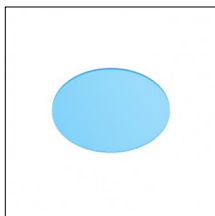
Type: Optical
Finishing: Without finish / Stainles Steel / Natural aluminium (Standard)

Code 0.26572.0000 - Selective filter 3000K-3600K

Type: Optical
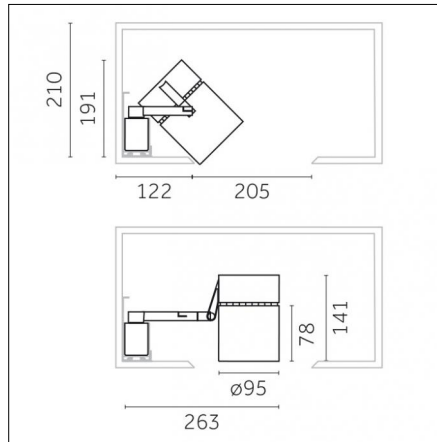Finishing: Without finish / Stainles Steel / Natural aluminium (Standard)

Code 0.26580.0000 - Selective filter 3000K-4000K

Type: Optical
Finishing: Without finish / Stainles Steel / Natural aluminium (Standard)

Reggiani

Very narrow 7°

12 | IP**20** | Risk **1** | **850°** | NO | ♻ | ⑤ | F | EAC | CCC | CE | CB

Code 0.KM14A.HC12

Light source features

Number of light sources: 1
Source type: LED HC
Watt: 17W
Lm: 1700lm
Lm/W: 100lm/W
Kelvin/CRI: 3000K / >98
SDCM/L90 B10: < 2 / 50000

Electrical features

Driver included: YES
Driver position: integrated
Driver type: On-Off
Isolation class: Class I

Optical features

Beam angle: 7°
Optical type, adjustability: Adjustable
Interchangeable optic (IOS): YES

Physical features

Material: Die-cast aluminium
Mounting: Surface mounted
Fixing: Ceiling
Finishing: Embossed matt white (Standard)
Weight: 1.4Kg

Notes:

The lighting body is fitted with a 4-point articulated arm: Adapter: +/- 68° in the vertical axis First articulation point: +/- 90° in the vertical axis Second articulation point: 45° in the horizontal axis Projector head: 90° in the horizontal axis

Photometries

H [m]	D C0 [m]	D C90 [m]		Eav [lux]	Emax [lux]

coming soon

Reggiani

1.00
2.0
3.00
4.00
5.00

C0 10.9°   C90 10.9° - - - - -

Angoli Gamma   180°   120°
105°   105°
90°   90°
75°   coming soon   75°
60°   60°
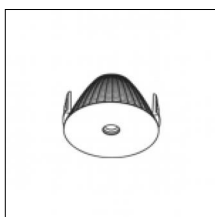45°   Reggiani   45°
30°   15°   0°   15°   30°

—— 0 - 180

Specifications text

YORI

Track, channel, recessed and surface mounting fixture. Symmetrical output. Available for LED and metal halide lamps. Die-cast aluminium body. Interchangeable IOS Ø 50mm (LL1) and Ø 80mm (LL2) reflectors in polycarbonate stabilised up to 140° with highly reflective metal coating - exclusive anti-scratch treatment with surface vitrification for LED lamps. Interchangeable IOS Ø 80mm reflectors in 99.99% pure aluminium, with bayonet fitting for metal halide lamps. Anti-static polycarbonate protective screen with a high transmission index (97%); transparent for very narrow light beams, satin for narrow, medium and wide beams and satin/prismatic for the Mira version; anti-yellowing, stabilised against UV rays, resistant to 850° incandescent wire test, self-extinguishing V0; tempered protective glass for IOS reflectors for metal halide lamps Spot adjustable 0° to 90° vertically and 356° horizontally; integrated plastic no-glare screen; recessed optics for improved visual comfort; mounts to false ceilings with the innovative ClikFix one-way spring system (for recessed, semi-recessed and surface mounted versions); drilled bezel for fine mortaring with 0.7 mm trimless bezel thickness for perfect plastering (recessed version); special perforated steel panel maximises heat dispersal outwards (recessed version); vertical slide for moving the luminaire outwards (recessed version); grub screw for locking the adjustment (recessed version); mechanical/electrical connector with m/f connectors (channel version); up to 10 units can be connected in line with a single power supply (channel version); articulated boom for orienting the fixture (for coves, false ceiling and surround versions); available as pre-assembled KIT version with 2, 3 and 4 fixtures for channel, surface and trimless mounting. Anti-yellowing epoxy powder coating, stabilised against UV rays. Product available with the following finishes: matt embossed white 12, matt embossed black 31. Passive heat dissipation via optimised fixture casing construction, which uses the heat conductivity of the metal and convective currents. Available with LED ON/OFF driver, DIMM 1-10V, PHASE CUTTING and DALI 220/240V VAC 50/60 Hz. Electronic driver for LED lamps, electronic power supply for metal halide lamps. Driver/power supply included in package. Isolation class II and III. IP20. The product can be equipped with: cross grille, no-glare honeycomb grille and UV, IR, dichroic and selective filters for food applications. Emergency unit (3 hour) available as accessory equipment. Fixture built in compliance with Standard EN 60598-1 and amendments and EC Directives 2006/95/CE (low voltage), 2004/108/CE (EMC), 2009/125/CE (Ecodesign), 2002/96/CE (RAEE), 2011/65/CE (RoHS).

Luminaire constructed in conformity with Directives 2014/35/EU (LV), 2014/30/EU (EMC), 2009/125/EC (Ecodesign) with Regulations (EC) No 245/2009, (EU) No 347/2010 and (EU) 2015/1428 (for luminaires with fluorescent and metal halide lamps only), 2009/125/EC (Ecodesign) with Regulations (EU) No 1194/2012 and 2015/1428 (for LED luminaires only), 2011/65/EU (RoHS 2) and 2012/19/EU (WEEE).

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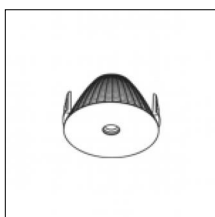
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Reggiani

Optics

Code 0.35135.0000 - Ø95mm precision optic 12° - LED

Finishing:
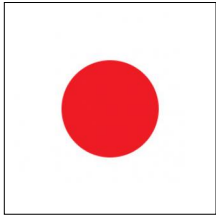Description:

Narrow 12°

Code 0.35136.0000 - Ø95mm precision optic 24° - LED
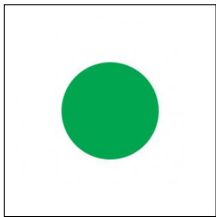
Finishing:
Description:

Medium 24°
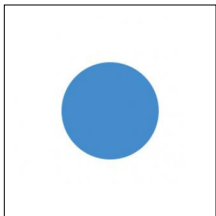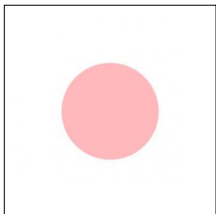

Reggiani

Accessories

Code 0.26406.004A - Red glass filter 1 mm

Type: Optical
Finishing: Red

Code 0.26406.005A - Green glass filter 1 mm
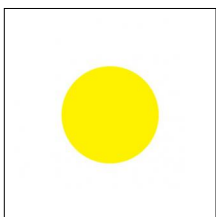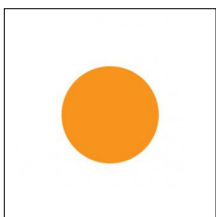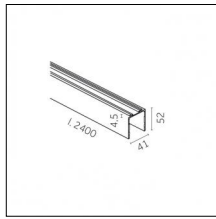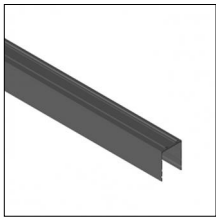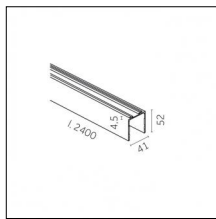
Type: Optical
Finishing: Green

Code 0.26406.006A - Blue glass filter 1 mm

Type: Optical
Finishing: Blue

Code 0.26406.007A - Pink glass filter 1 mm

Type: Optical
Finishing: Pink

Code 0.26406.008A - Yellow glass filter 1 mm

Type: Optical
Finishing: Yellow

Code 0.26406.009A - Orange glass filter 1 mm

Type: Optical
Finishing: Orange

Luminaire constructed in conformity with Directives 2014/35/EU (LV), 2014/30/EU (EMC), 2009/125/EC (Ecodesign) with Regulations (EC) No 245/2009, (EU) No 347/2010 and (EU) 2015/1428 (for luminaires with fluorescent and metal halide lamps only), 2009/125/EC (Ecodesign) with Regulations (EU) No 1194/2012 and 2015/1428 (for LED luminaires only), 2011/65/EU (RoHS 2) and 2012/19/EU (WEEE).

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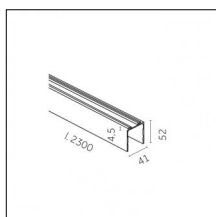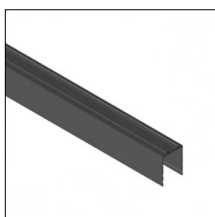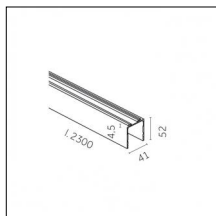www.reggiani.net
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Accessories

Code 0.25401.0012 - Surface-mounted rail + connecting piece

Type: Structural
Finishing: Embossed matt white (Standard)
Description: Length: 2400mm

Code 0.25401.0031 - Surface-mounted rail + connecting piece

Type: Structural
Finishing: Embossed matt black (Standard)
Description: Length: 2400mm

Code 0.25417.0000 - Connector

Type: Structural
Finishing: Without finish / Stainles Steel / Natural aluminium (Standard)
Height: 16mm
Description: Connector with plug and socket for electric cable with maximum section of 1.5 mm

Code 0.25431.0012 - Concealed mounting rail bracket

Type: Structural
Finishing: Embossed matt white (Standard)
Length: 70mm Width: 45mm Height: 100mm

Code 0.25431.0031 - Concealed mounting rail bracket

Type: Structural
Finishing: Embossed matt black (Standard)
Length: 70mm Width: 45mm Height: 100mm

Code 0.25432.0012 - Mounting rail cover including spring clips

Type: Structural
Finishing: Embossed matt white (Standard)
Description: Length: 2400mm

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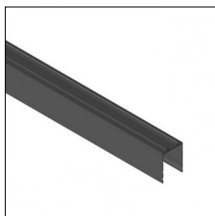www.reggiani.net
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Accessories

Code 0.25432.0031 - Mounting rail cover including spring clips

Type: Structural
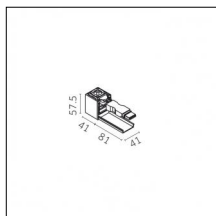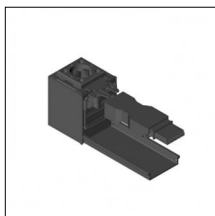Finishing: Embossed matt black (Standard)
Description: Length: 2400mm

Code 0.25801.0012 - Surface-mounted rail module

Type: Structural
Finishing: Embossed matt white (Standard)
Description: Add on to 0.25401.00 for strip configuration for up to 10 Yori luminaires on total section, including mechanical coupler
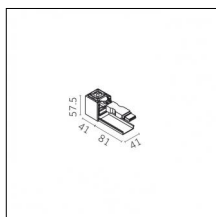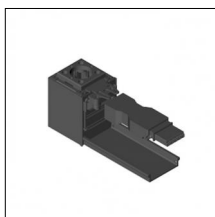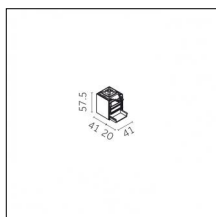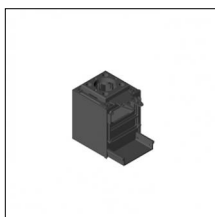Length: 2300mm

Code 0.25801.0031 - Surface-mounted rail module

Type: Structural
Finishing: Embossed matt black (Standard)
Description: Add on to 0.25401.00 for strip configuration for up to 10 Yori luminaires on total section, including mechanical coupler
Length: 2300mm

Code 0.25850.0012 - Live end cap

Type: Structural
Finishing: Embossed matt white (Standard)
Height: 57.5mm
Description: Live end cap (dead end) module composed of: connector, 41 mm pronged base cap, fill-in space cover, 81 mm mounting rail cap

Code 0.25850.0031 - Live end cap
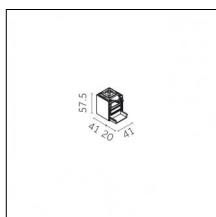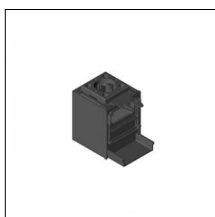
Type: Structural
Finishing: Embossed matt black (Standard)
Height: 57.5mm
Description: Live end cap (dead end) module composed of: connector, 41 mm pronged base cap, fill-in space cover, 81 mm mounting rail cap

Code 0.25851.0012 - Terminal end cap

Type: Structural
Finishing: Embossed matt white (Standard)
Height: 57.5mm
Description: Terminal end cap (dead end) module composed of: 41 mm cap, 41 mm pronged base cap, fill-in space cover, 20 mm mounting rail cap
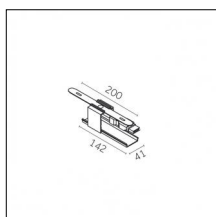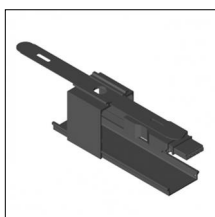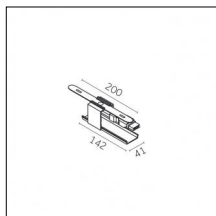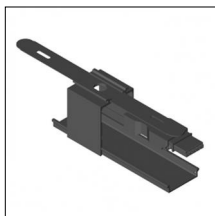
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Accessories

Code 0.25851.0031 - Terminal end cap

Type: Structural
Finishing: Embossed matt black (Standard)
Height: 57.5mm
Description: Terminal end cap (dead end) module composed of: 41 mm cap, 41 mm pronged base cap, fill-in space cover, 20 mm mounting rail cap

Code 0.25852.0012 - Centre feed module

Type: Structural
Finishing: Embossed matt white (Standard)
Height: 57.5mm
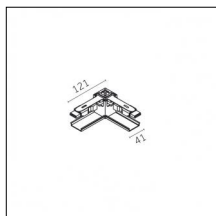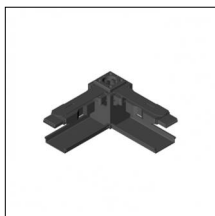Description: Centre feed module composed of: central body, mechanical coupler and 142 mm cover

Code 0.25852.0031 - Centre feed module

Type: Structural
Finishing: Embossed matt black (Standard)
Height: 57.5mm
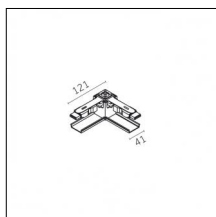Description: Centre feed module composed of: central body, mechanical coupler and 142 mm cover

Code 0.25853.0012 - "L" coupler for surface-mounted rail

Type: Structural
Finishing: Embossed matt white (Standard)
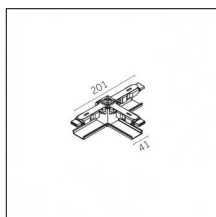Length: 121mm Width: 41mm Height: 57.5mm

Code 0.25853.0031 - "L" coupler for surface-mounted rail

Type: Structural
Finishing: Embossed matt black (Standard)
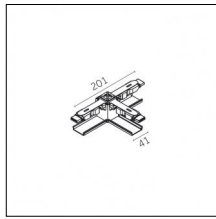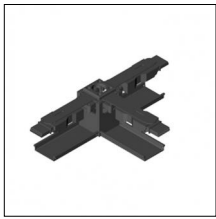Length: 121mm Width: 41mm Height: 57.5mm

Code 0.25854.0012 - "T" coupler for surface-mounted rail
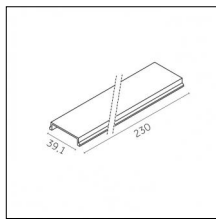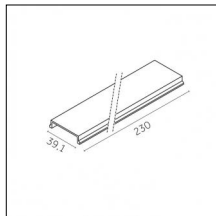
Type: Structural
Finishing: Embossed matt white (Standard)
Length: 201mm Width: 41mm Height: 57.5mm

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Accessories

Code 0.25854.0031 - "T" coupler for surface-mounted rail

Type: Structural
Finishing: Embossed matt black (Standard)
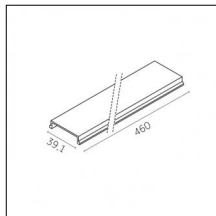Length: 201mm Width: 41mm Height: 57.5mm

Code 0.25870.0012 - Hard cover for surface-mounted and suspended mounting rail

Type: Structural
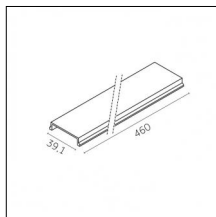Finishing: Embossed matt white (Standard)
Length: 230mm Width: 35.3mm

Code 0.25870.0031 - Hard cover for surface-mounted and suspended mounting rail

Type: Structural
Finishing: Embossed matt black (Standard)
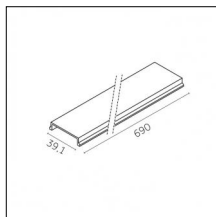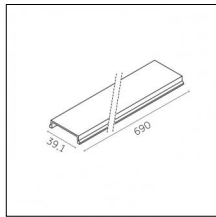Length: 230mm Width: 35.3mm

Code 0.25871.0012 - Hard cover for surface-mounted and suspended mounting rail

Type: Structural
Finishing: Embossed matt white (Standard)
Length: 460mm Width: 35.3mm

Code 0.25871.0031 - Hard cover for surface-mounted and suspended mounting rail

Type: Structural
Finishing: Embossed matt black (Standard)
Length: 460mm Width: 35.3mm

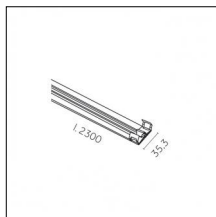**Code 0.25872.0012 - Hard cover for surface-mounted and suspended mounting rail**

Type: Structural
Finishing: Embossed matt white (Standard)
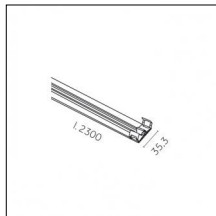Length: 690mm Width: 35.3mm

Accessories

Code 0.25872.0031 - Hard cover for surface-mounted and suspended mounting rail

Type: Structural
Finishing: Embossed matt black (Standard)
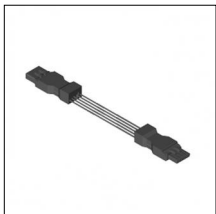Length: 690mm Width: 35.3mm

Code 0.25874.0012 - Mounting rail cover including spring clips length: 2300 mm

Type: Structural
Finishing: Embossed matt white (Standard)
Length: 2300mm Width: 35.3mm
Description: Mounting rail cover including spring clips length: 2300 mm

Code 0.25874.0031 - Mounting rail cover including spring clips length: 2300 mm

Type: Structural
Finishing: Embossed matt black (Standard)
Length: 2300mm Width: 35.3mm
Description: Mounting rail cover including spring clips length: 2300 mm

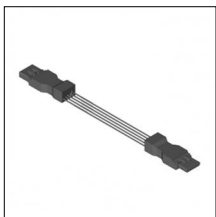**Code 0.25880.0000 - Pre-wired power cable with plug and socket**

Type: Structural
Finishing: Without finish / Stainles Steel / Natural aluminium (Standard)
Length: 230mm
Description:

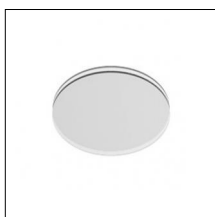**Code 0.25881.0000 - Pre-wired power cable with plug and socket**

Type: Structural
Finishing: Without finish / Stainles Steel / Natural aluminium (Standard)
Length: 460mm

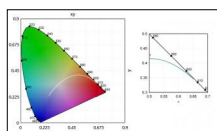**Code 0.25882.0000 - Pre-wired power cable with plug and socket**

Type: Structural
Finishing: Without finish / Stainles Steel / Natural aluminium (Standard)
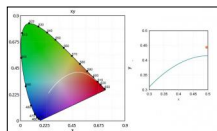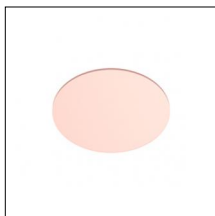Length: 690mm

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Accessories

Code 0.26414.0000 - Colored Gel Slides (2 pieces)

Type: Optical
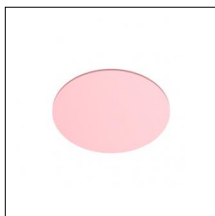Finishing: Without finish / Stainles Steel / Natural aluminium (Standard)

Code 0.26422.0000 - Selective filter 2700K - 2500K

Type: Optical
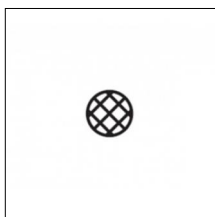Finishing: Without finish / Stainles Steel / Natural aluminium (Standard)

Code 0.26430.0000 - Selective filter 2700K - 2200K

Type: Optical
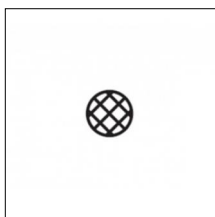Finishing: Without finish / Stainles Steel / Natural aluminium (Standard)

Code 0.26438.0000 - Selective filter 2700K - 2000K

Type: Optical
Finishing: Without finish / Stainles Steel / Natural aluminium (Standard)

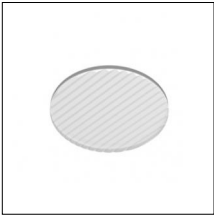**Code 0.26446.0000 - Honeycomb dense texture**

Type: Optical
Finishing: Without finish / Stainles Steel / Natural aluminium (Standard)

Code 0.26454.0000 - Honeycomb wide texture

Type: Optical
Finishing: Without finish / Stainles Steel / Natural aluminium (Standard)
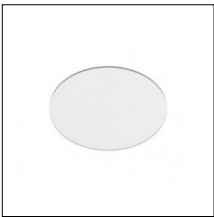
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Accessories
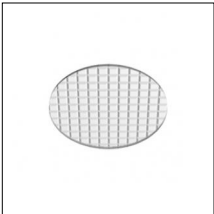
Code 0.26459.0000 - Ribbed glass

Type: Optical
Finishing: Without finish / Stainles Steel / Natural aluminium (Standard)

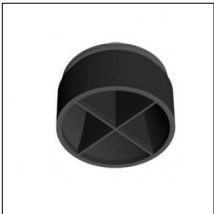**Code 0.26466.0000 - Opal lens**

Type: Optical
Finishing: Without finish / Stainles Steel / Natural aluminium (Standard)

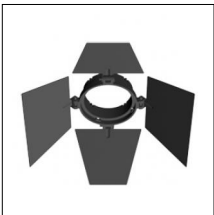**Code 0.26474.0000 - Diffusive lens**

Type: Optical
Finishing: Without finish / Stainles Steel / Natural aluminium (Standard)

Code 0.26479.0000 - Cross blade louvre

Type: Optical
Finishing: Without finish / Stainles Steel / Natural aluminium (Standard)

Code 0.26487.0000 - Barn doors

Type: Optical
Finishing: Without finish / Stainles Steel / Natural aluminium (Standard)

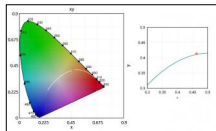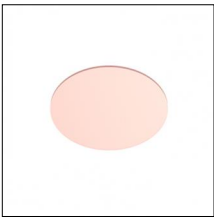**Code 0.26491.0012 - Cone 45 ° wall washer**

Type: Optical
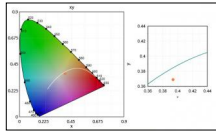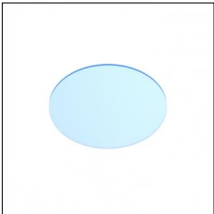Finishing: Embossed matt white (Standard)

Accessories

Code 0.26491.0031 - Cone 45 ° wall washer
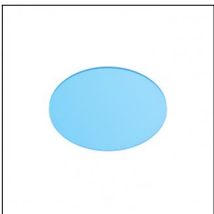
Type: Optical
Finishing: Embossed matt black (Standard)

Code 0.26563.0000 - Selective filter 3000K-2700K

Type: Optical
Finishing: Without finish / Stainles Steel / Natural aluminium (Standard)

Code 0.26571.0000 - Selective filter 3000K-3600K

Type: Optical
Finishing: Without finish / Stainles Steel / Natural aluminium (Standard)

Code 0.26579.0000 - Selective filter 3000K-4000K

Type: Optical
Finishing: Without finish / Stainles Steel / Natural aluminium (Standard)