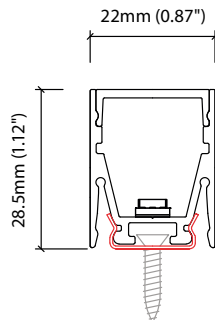




LiNi-S XL Accessories

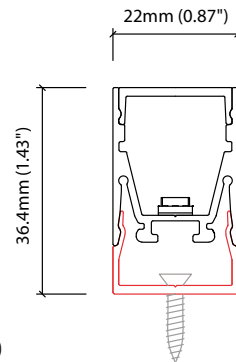
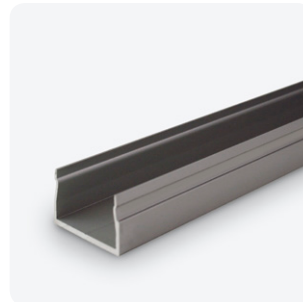


MOUNTING OPTIONS



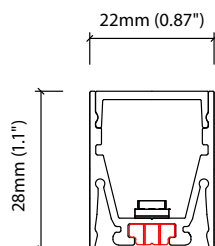
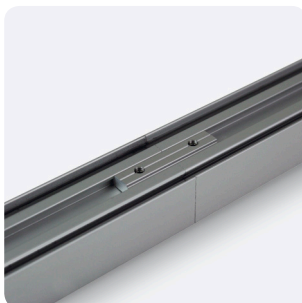
KKCP-11

Concealed clip
(Allow 3 per metre/40")
S/Steel finish



KKCR-01-1000 1000mm (39.37")
KKCR-01-2000 2000mm (78.74")
KKCR-01-3000 3000mm (118.11")

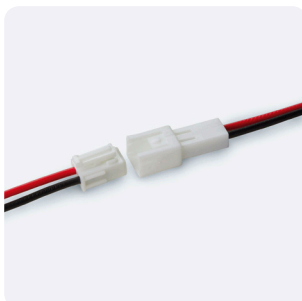
Cable Raceway*
Anodised aluminium finish
* Cut & drilled to fit on site



KKJT-02

Joining Bar* (Allow 1 per join)
Anodised aluminium finish
* Mounting option required with
Joining Bar

CONNECTORS



KKCN-01 50mm (1.97") pair
KKCN-03 300mm (11.81") pair
2 PIN male + female connector set



KKCN-07 50mm (1.97") pair
KKCN-09 300mm (11.81") pair
4 PIN RGB male + female connector set



LiNi-S XL Accessories



CONNECTORS (CONTINUED)



KKCN-18 50mm (1.97") pair

KKCN-19 300mm (11.81") pair

4 PIN LEDmix male + female connector set



KKCN-06

2 PIN 300mm (11.81") extension lead



KKCN-11

4 PIN RGB 300mm (11.81") extension lead



KKCN-24

4 PIN LEDmix 300mm (11.81") extension lead

KKDC CONTROL



IP67
100W 24V
Aluminium housing
L248/W73/H48mm
(L9.76/W2.87/H1.89in)

KKPS-01 1-10V PSU*

visDIM dimmable power supply (See Control Gear)

* Not suitable for use with RGB/LEDmix



IP67
100W 24V
Aluminium housing
L248/W73/H48mm
(L9.76/W2.87/H1.89in)

KKPS-02 DMX PSU

visDIM dimmable power supply (See Control Gear)



LiNi-S XL Accessories



KKDC CONTROL (CONTINUED)



IP67
100W 24V
Aluminium housing
L248/W73/H48mm
(L9.76/W2.87/H1.89in)

KKPS-03 DALI PSU

visDIM dimmable power supply (See Control Gear)



IP20
Black plastic housing
L164/W64/H34mm
(L6.46/W2.52/H1.34in)

KKDM-05 1-10V

visDIM dimmable sub-controllers (See Control Gear)



IP20
Black plastic housing
L164/W64/H34mm
(L6.46/W2.52/H1.34in)

KKSC-03A DMX (Screw terminal)

visDIM dimmable sub-controllers (See Control Gear)



IP20
Black plastic housing
L164/W64/H34mm
(L6.46/W2.52/H1.34in)

KKSC-03B DMX (RJ45)

visDIM dimmable sub-controllers (See Control Gear)



IP20
Black plastic housing
L164/W64/H34mm
(L6.46/W2.52/H1.34in)

KKDL-01 DALI

visDIM dimmable sub-controllers (See Control Gear)