



TiMi

Code Table



Housing/Finish		Cover/Lens		LED Type		Colour (CCT)		Length Availability			IP Rating/Connection Type		Voltage				
TiMi, Silver anodised	TISA	No cover ⁴	X	 504 ⁵	n504	2100K	21K	TiMi 352	M	97.3-2014mm ² 90.3-2007mm ³ 83.3mm increments	IP20, 50mm Single IP20 connector	20a3	24V DC	g			
		Semi-diffused ⁴	D	508 ⁵	n508	2300K	23K				IP20, 50mm Double IP20 connector	20a4					
		KKLN-01U (36°) ⁴	R	 352	s352	2500K	25K					IP20, 300mm Single tail			20c1		
		KKLN-01D (14°) ⁴	S	007	s007	2700K	27K			IP20, 300mm Double tail					20c2		
				504	s504	3000K	30K				IP20, 300mm Single IP20 connector				20c3		
				508	s508	3200K	32K					IP20, 300mm Double IP20 connector			20c4		
		 352	e352	3500K	35K	TiMi 508	M			85.4-2014mm ² 78.4-2007mm ³ 71.4mm increments							
		007	e007	3800K	38K												
		504	e504	5000K	50K						TiMi 207	M			97.3-2014mm ² 90.3-2007mm ³ 83.3mm increments		
		508	e508	RED	RED	 s352, s007, s504 only	TiMi 208			M						180.7-2014mm ² 173.7-2007mm ³ 166.7mm increments	
		 207 ¹	d207	GREEN	GRN												
		208 ¹	d208	BLUE	BLU												
		 RGB	d501	ORANGE	ORN	TiMi RGB	M			97.3-2014mm ² 90.3-2007mm ³ 83.3mm increments							
				AMBER	AMB												
				RGB	RGB												

¹ LEDmix requires two colour temperature choices

² Double tail TiMi length

³ Single tail TiMi length

⁴ Operating temperatures vary for TiMi with cover and TiMi without cover; please check with a KKDC engineer if operating temperature is limiting product application

⁵ n-line: 2700K/3000K

Code Example:

TISA	-	D	-	s504	-	35K	-	M	514	-	20a4	-	g
TiMi, Silver anodised		Semi-diffused		s-line 504		3500K		514mm			IP20, 50mm Double IP20 connector		24V DC

¹ LEDmix Code Example:

TISA	-	D	-	d207	-	21	-	35	-	M	514	-	20a4	-	g
TiMi, Silver anodised		Semi-diffused		LEDmix 207		2100K		3500K		514mm			IP20, 50mm Double IP20 connector		24V DC