

Signal lights
Series SL-x-TRIO



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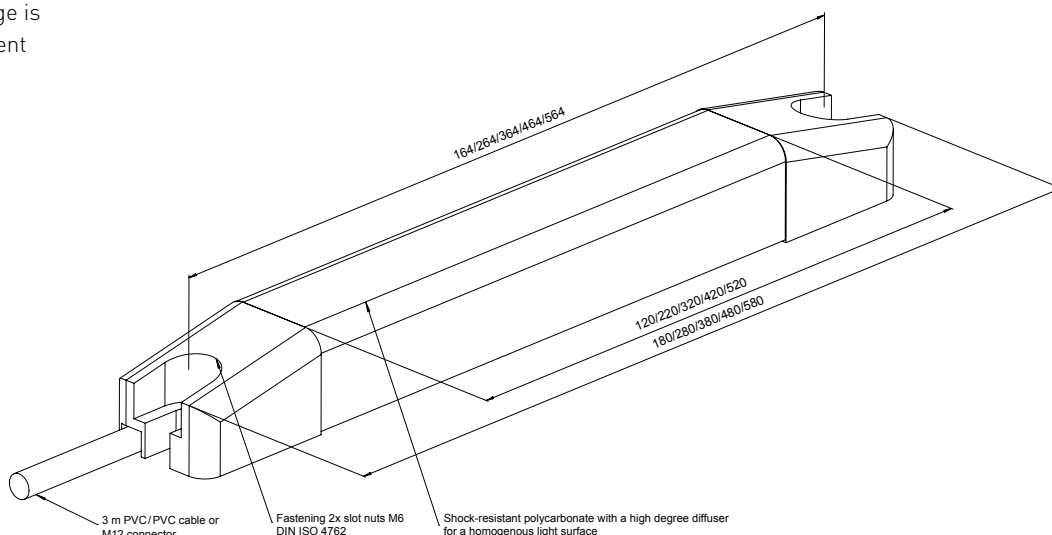
The signal light series **SL-x-TRIO** is designed for front installation using two M6 hexagon socket head cap screws (DIN ISO 4762). These signal lights can thus be easily integrated into profile systems with T-nuts.



The stable aluminium housing and the shock-resistant polycarbonate optics can withstand tough industrial environments. The polycarbonate diffuser, which was specially developed for LED applications, ensures a homogeneous light-emitting surface with high efficiency.

The electrical installation is easily realised with a power supply of 24 V DC via a 4-pole PVC cable of 5 m in length or with a M12 connector. The power supply range is 21- 27 V DC. The maximum ambient temperature is 50° C.

TECHNICAL DATA

- Power supply 21-27 V DC
- Signal colours in one light: Red/Yellow/Green/Blue
- Resistant to shock or vibration
- Robust, anodized aluminium housing
- Shock-resistant polycarbonate diffuser
- IP 54 protection class, protection class 3



Type	Power consumption Colour Red/Yellow/Green/Blue (mA)	Dimensions L x W x H (mm)	Part no.
Version with M12 connector 			
SL-05-TRIO M12	20/40/20/20	130 x 24 x 20	11335
SL-1-TRIO M12	40/80/40/40	180 x 24 x 20	10911
SL-2-TRIO M12	80/160/80/80	280 x 24 x 20	11005
SL-3-TRIO M12	120/240/120/120	380 x 24 x 20	11006
SL-4-TRIO M12	160/320/160/160	480 x 24 x 20	11007
SL-5-TRIO M12	200/400/200/200	580 x 24 x 20	11008
Version with 5 m PVC/PVC cable 			
SL-05-TRIO	20/40/20/20	130 x 24 x 20	11336
SL-1-TRIO	40/80/40/40	180 x 24 x 20	10742
SL-2-TRIO	80/160/80/80	280 x 24 x 20	10743
SL-3-TRIO	120/240/120/120	380 x 24 x 20	10744
SL-4-TRIO	160/320/160/160	480 x 24 x 20	10745
SL-5-TRIO	200/400/200/200	580 x 24 x 20	10746