



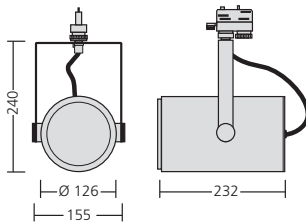
AS 27

Track light

- Track light made of extruded aluminium profile and die-cast aluminium, powder-coated in RAL9006 structure or RAL9016 structure
- Rotatable and adjustable
- Track light suits also for high-pressure reflector lamps
- Spherical facets reflector made of high-polished anodised pure aluminium (Al 99.98) with 3 different beam angles
- Interchangeable reflector technology
- Lamp change without using of tools
- Incl. universal adapter for 3-phases track
- As surface mounted version available (ceiling rose on request)

AS 27

Track light for HIT-CE, HIR111 and QR111 lamps.



Track light for HIT-CE, HIR111 and QR111 lamps. Track light made of extruded aluminium profile and die-cast aluminium, powder-coated, rotatable and adjustable. HIT-CE and HIR111 c/w high frequency ballast, QR111 c/w electronic transformer. Spherical facets reflector made of pure aluminium, spot, medium or flood. C/w 3 phases universal adapter. Serial safety glass pane 18.901 for HIT-CE. Max. weight: 2.0 kg

Reflector: spot - 2 x 6°

Version	RAL 9006 structure	Length x width x height	Socket type
HIT-CE 35 W c/w HF ballast	27.45.35.2-18	232 x 155 x 240 mm	G8,5
HIT-CE 70 W c/w HF ballast	27.45.70.2-18	232 x 155 x 240 mm	G8,5

Reflector: medium - 2 x 12°

Version	RAL 9006 structure	Length x width x height	Socket type
HIT-CE 35 W c/w HF ballast	27.46.35.2-18	232 x 155 x 240 mm	G8,5
HIT-CE 70 W c/w HF ballast	27.46.70.2-18	232 x 155 x 240 mm	G8,5

Reflector: flood - 2 x 24°

Version	RAL 9006 structure	Length x width x height	Socket type
HIT-CE 35 W c/w HF ballast	27.47.35.2-18	232 x 155 x 240 mm	G8,5
HIT-CE 70 W c/w HF ballast	27.47.70.2-18	232 x 155 x 240 mm	G8,5

Reflector: accord. to lamp bulb

Version	RAL 9006 structure	Length x width x height	Socket type
HIR111 20 W c/w HF ballast	27.40.20.2-18	232 x 155 x 240 mm	GX8,5
HIR111 35 W c/w HF ballast	27.40.35.2-18	232 x 155 x 240 mm	GX8,5
HIR111 70 W c/w HF ballast	27.40.70.2-18	232 x 155 x 240 mm	GX8,5
QR111 up to 100 W c/w transformer	27.40.10.6-18	232 x 155 x 240 mm	G53

If you require the luminaire in white (RAL 9016 structure) please use „-10“ instead of „-18“.
For any other RAL colour use „-9“.

Spot - HIT-CE 70 W

h [m]	E(m) [lx]	∅ [m]
1,0	26360	0,22
2,0	6590	0,45
3,0	2929	0,67
4,0	1647	0,90
5,0	1054	1,12
∇α 2 x 6°		

Medium - HIT-CE 70 W

h [m]	E(m) [lx]	∅ [m]
1,0	11678	0,41
2,0	2920	0,81
3,0	1298	1,22
4,0	730	1,63
5,0	467	2,03
∇α 2 x 12°		

Flood - HIT-CE 70 W

h [m]	E(m) [lx]	∅ [m]
1,0	2953	0,87
2,0	738	1,74
3,0	328	2,61
4,0	185	3,48
5,0	118	4,35
∇α 2 x 24°		

Optics (You will find a detailed description on pages 234 up to 238!)

