

- Orientable projector for LED SPOT module, maximum 2 x 7 700 lumens
- CRI of 80 or 90
- MacAdam Ellipse: 2 SDCM
- Available in 3000 K and 4000 K
- 50 000 hours life expectancy (L80B10)
- 3-circuits track adaptor
- Luminous efficiency of system up to 140 lm/W
- Head of spot made of die-cast aluminium and box made of painted steel
- Static heat sink
- Optical protection clear glass
- **Weight:** approx. 2,3 kg
- **Driver(s):** Fixed, Dimmable driver DALI (CDIMMDALI)
- **Option(s):** Colour filters (FIL), Ceiling-mounted bracket (PAT)



Driver(s)



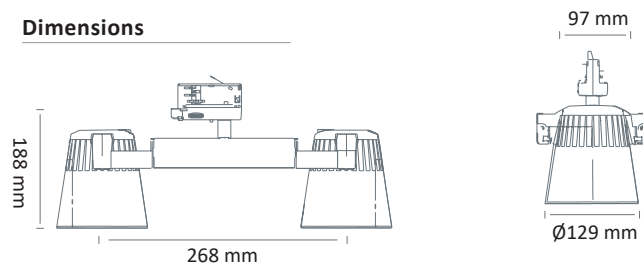
Standards

Class I | IP 20 | 650°

Beam(s)



Dimensions



Colour(s)



ITEM	POWER	CONSUMPTION	LUMINOUS FLUX	EFFICIENCY OF SYSTEM	COLOUR TEMPERATURE	CRI	BEAM	EFFICIENCY ENERGY CLASS
PR 2041-A2 LED 3500-930	2x31W	2x34W	2x3450 lumens	101,5 lm/W	3000 K	90	B	E
PR 2041-A2 LED 3500-940	2x31W	2x34W	2x3850 lumens	113,2 lm/W	4000 K	90	B	E
PR 2041-A2 LED 3500-830	2x25W	2x28W	2x3615 lumens	129,1 lm/W	3000 K	80	B	D
PR 2041-A2 LED 3500-840	2x25W	2x28W	2x3802 lumens	135,8 lm/W	4000 K	80	B	D
PR 2041-A2 LED 4000-930	2x29W	2x32W	2x3775 lumens	118 lm/W	3000 K	90	A	E
PR 2041-A2 LED 4000-940	2x29W	2x32W	2x4250 lumens	132,8 lm/W	4000 K	90	A	E
PR 2041-A2 LED 4000-830	2x31W	2x34W	2x4275 lumens	125,7 lm/W	3000 K	80	B	D
PR 2041-A2 LED 4000-840	2x31W	2x34W	2x4500 lumens	132,4 lm/W	4000 K	80	B	D
PR 2041-A2 LED 5000-830	2x39W	2x43W	2x5075 lumens	118 lm/W	3000 K	80	B	D
PR 2041-A2 LED 5000-840	2x39W	2x43W	2x5350 lumens	124,4 lm/W	4000 K	80	B	D
PR 2041-A2 LED 7000-830	2x49W	2x55W	2x7325 lumens	133,2 lm/W	3000 K	80	A	D
PR 2041-A2 LED 7000-840	2x49W	2x55W	2x7700 lumens	140 lm/W	4000 K	80	A	D