

PR 5084-D LED



LED PROJECTORS

- Orientable projector for LED SPOT module, maximum 1 619 lumens
- CRI of 97
- MacAdam Ellipse: 3 SDCM
- Available in 3 000 K or 4 000 K
- 50 000 hours lamp life (L80B10)
- Luminous efficiency of system up to 100,4 lm/W
- 48V rail adapter with integrated driver
- Housing made of powder die-cast aluminium
- Static heat sink
- Optical silicone lens
- **Weight** :approx. 0,5 kg
- **Driver(s)**: Fixe (C Fixed), Dimmable driver DALI (CDIMMDALI)
- **Option(s)** : Elliptical optics, Honeycomb diffuser (N.AB)

Driver(s)



Standards

Class I | IP 20 | 650°

Efficiency energy class

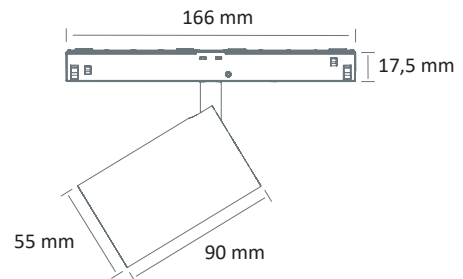


Beam(s)



See Table

Dimensions



ITEM	CONSUMPTION	LUMINOUS FLUX	SYSTEM EFFICIENCY	COLOUR TEMPERATURE	CRI	BEAM
PR 5084-D LED 800-930	10,94W	788 lumens	72 lm/W	3000 K	97	10°
PR 5084-D LED 900-940	10,94W	888 lumens	81 lm/W	4000 K	97	10°
PR 5084-D LED 900-930	10,12W	885 lumens	87,4 lm/W	3000 K	97	16°/25°/36°
PR 5084-D LED 1000-940	10,12W	1016 lumens	100,4 lm/W	4000 K	97	16°/25°/36°
PR 5084-D LED 1100-930	14,59W	1144 lumens	78,4 lm/W	3000 K	97	16°/25°/36°
PR 5084-D LED 1300-940	14,59W	1313 lumens	90 lm/W	4000 K	97	16°/25°/36°
PR 5084-D LED 1400-930	19,29W	1410 lumens	73 lm/W	3000 K	97	16°/25°/36°
PR 5084-D LED 1600-940	19,29W	1619 lumens	83,9 lm/W	4000 K	97	16°/25°/36°