

- Orientable projector for LED SPOT module, maximum 5 262 lumens
- CRI of 80 or 90
- MacAdam Ellipse: 2 SDCM
- Available in 3 000 K, 3 500 K and 4 000 K
- 50 000 hours lamp life (L80B10)
- Luminous efficiency of system up to 132 lm/W
- 3-circuits track adaptor
- Housing and box made of painted molded plastic
- Static heat sink
- Optical protection clear glass
- **Weight:** approx. 0,9 kg
- **Driver(s):** Fixed, Dimmable driver DALI (CDIMMDALI)
- **Option(s):** Colour filters (FIL)



Driver(s)



Standards

Class I | IP 20 | 650°

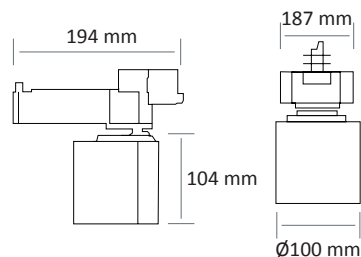
Efficiency energy class



Beam(s)



Dimensions



Colour(s)



ITEM	POWER	CONSUMPTION	LUMINOUS FLUX	SYSTEM EFFICIENCY	COLOUR TEMPERATURE	CRI
PR 2075 LED 2700-930	23W	27W	2743 lumens	101,5 lm/W	3000 K	90
PR 2075 LED 2700-940	21W	25W	2728 lumens	109 lm/W	4000 K	90
PR 2075 LED 3000-930	24,6W	28W	2931 lumens	104,5 lm/W	3000 K	90
PR 2075 LED 3000-935	24,6W	28W	3131 lumens	112 lm/W	3500 K	90
PR 2075 LED 3000-940	24,6W	28W	3133 lumens	112 lm/W	4000 K	90
PR 2075 LED 3000-830	21W	25W	3136 lumens	125,5 lm/W	3000 K	80
PR 2075 LED 3000-840	21W	25W	3218 lumens	128,5 lm/W	4000 K	80
PR 2075 LED 3500-830	24,6W	28W	3600 lumens	128,5 lm/W	3000 K	80
PR 2075 LED 3500-840	24,6W	28W	3696 lumens	132 lm/W	4000 K	80
PR 2075 LED 3800-830	26,6W	30W	3830 lumens	127,5 lm/W	3000 K	80
PR 2075 LED 3800-840	26,6W	30W	3930 lumens	131 lm/W	4000 K	80
PR 2075 LED 4000-830	28,6W	32,5W	4054 lumens	124,5 lm/W	3000 K	80
PR 2075 LED 4000-840	28,6W	32,5W	4160 lumens	128 lm/W	4000 K	80
PR 2075 LED 5000-830	38,7W	43W	5129 lumens	119,5 lm/W	3000 K	80
PR 2075 LED 5000-840	38,7W	43W	5262 lumens	122,5 lm/W	4000 K	80