





LED

220-240 V
50-60 Hz

IP20

CCT
3000 K

CRI
90+

Product technical data

Main description		220 - 240V AC, 50/60Hz	Ripple	5 %
Connection method		3-phase track adapter	Inrush current	7 A
Distribution type		Non-dimmable	Inrush time	28 µs
IP rating		20	Optical system	Lenses
Protection class		II	Optical part material	PMMA
Ambient temperature		0 to +25 °C	Housing material	Die-cast aluminium
Light source		LED	Surface finish	Powder coated
Colour temperature		3000k	Height	132.00 cm
Color rendering index		90	Diameter	90.00 cm
Rated luminous flux		2,524 lm	Weight	0.80 kg
Connected load		19.37 W	Service lifetime (L80 B10)	50 000 h
Luminous efficacy		130.3 lm/W	Warranty	5 years

Dimensions	Light distribution

Optional products

PRO-0410

PRO-0420

PRO-0431L

PRO-0431R

PRO-0432

PRO-0433

PRO-0434

PRO-0437

PRO-04SK

PRO-0610

PRO-0620

PRO-0631L

PRO-0633

PRO-D680-B

PRO-D680-W

PRO-EZ0449

PRO-EZ0450

PRO-M435

PRO-M436

PRO-M438

PRO-MD636L

PRO-MD638