

Data Sheet

Vortex LED Highbay 17800lm Wide Non-Dim

CAT NO. 684700



Cat No	684700
Description	VORTEX LED 17800Lm WD NON-DIM
Height (mm)	550
Reflector diameter (mm)	392
Weight (kg)	6.9
Light source	LED
Luminaire luminous flux (lm)	17,800
Module luminous flux (lm)	19,580
LED colour temperature	5,700K
CRI	70
Circuit power (W)	183
Luminaire efficacy (lm/W)	97
Power factor	>0.9
Supply voltage	240V/50Hz
Ballast type	Fixed output/non-dimmable
Operating temperature	0°C to 40°C
Safety lanyard	Stainless steel
Body and gear housing construction	Diecast aluminium
Reflector	Spun aluminium
Compliance	AS/NZS 60598  

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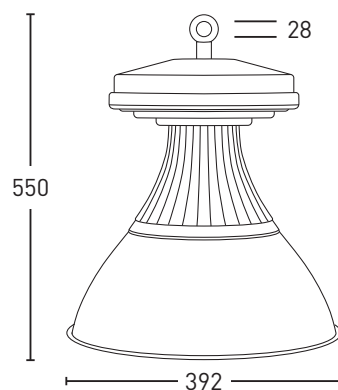
CAT NO. **684700**



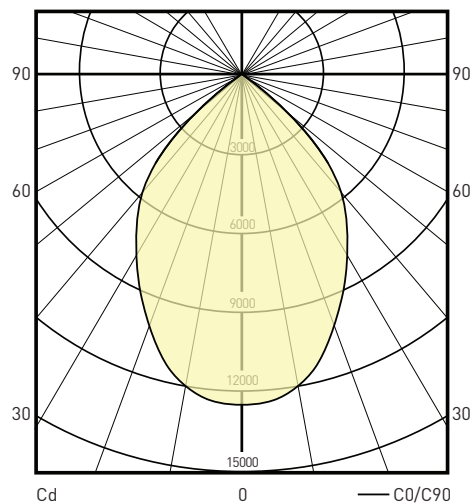
- Innovative heat sink and on board Thermal Management Control (TMC) ensures protection, long life of driver and LEDs
- Ideal energy saving solution when compared with traditional HID highbay solutions
- Long life LEDs (L70 @ 50,000 hours) reduce maintenance costs
- LEDs provide instant light when compared with HID lamps
- Wide (WD) optical distribution ideal for warehouse installations
- Supplied complete with 3 pin flex and plug for ease of installation

Single product		
Cat No	Dimensions	Barcode
684700	460 L x 480 W x 560 H mm	9321001435426

Dimensions (mm)



Polar Curve



685070 - Vortex LED 17800Lm WD NON-DIM
ULOR: 0.3%
DLOR: 99.7%

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HPM Legrand Sales Office for pricing.