

INDUSTRIAL CANOPY LED LOW BAY



TECHNICAL

Light Source	Phillips Lumileds				
Body	Aluminium				
Colour Temperature	5000K Cool White				
Average LED and Control Gear Life	>50,000 hrs				
Beam Angle	120° degrees (Symmetrical)				
Efficacy	130 Lm/w				
CRI	> 70				
Max Junction Temperature	150C				
Thermal Management	Aluminium Heatsink				
Cooling	Conduction, Convection				
Operating Range Tc	-35°c to 55°c				



ELECTRICAL

Power Supply Constant Current	Mean Well HLG				
Protection	Over Voltage, Short Circuit and Over Temperature				
Power Factor	> 0.95				
Ingress Protection Rating	IP65				
Impact Rating	IK08				
Certification	RCM, EMC, CE,				
Warranty	3 Years				



FEATURES

- High Quality Construction
- Mean Well HLG Driver
- Phillips Lumileds LED chips
- High Lumen Output 130 Lm/W
- IP65 Protected against water exposure
- 3 Year Warranty



ORDER CODES

UNDER GUDES					Size (in mm)		
Model	Wattage	Light Colour	Lumens	Weight	Α	В	С
COR-75	75 watts	Cool White 5000k	9,750Lm	4.8kg	420	420	100
COR-110	110 watts	Cool White 5000k	14,300Lm	5.1kg	420	420	100
COR-150	150 watts	Cool White 5000k	19,500Lm	5.1kg	420	420	100

ACCESSORIES

COR-RC Recessed Canopy Plate - Custom sizes available



SMARTER LIGHTING SOLUTIONS

IQL Australia

6/24 Yalgar Rd, Kirrawee NSW 2232 www.iqlighting.com.au 1300 475 444 Technical Data sheets available on request. Model appearance may vary. July 2020 specifications are subject to change without prior notice.