Product data sheet

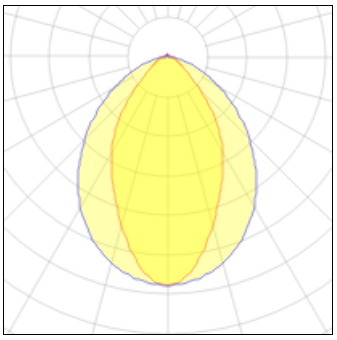
APOLLO G2 ULTRA 0709MM PO 1X18W 060° 3600LM
9400132N
PRACHT



IP 65 IK 08

Energy-efficient Reflector luminaire APOLLO G2 ULTRA 0709mm PO 1x18W 060° 3600lm 4.000K, class I, without TW. The APOLLO G2 ULTRA wet-area light: maximum efficiency for systems with long operating hours, IP65 protection, swiveling reflectors, acid-resistant housing, and easy one-person installation—reliable and powerful for any challenge Item number: 9400132n GTIN: 4018098438687 Technical details/specification: Cover made of PO; Housing made of GRP polyester white; 220–240 V 0/50/60 Hz; Energy efficiency class A; Number of light sources / LED rows: 1; IP65; Through-wiring in mm²: Without; Dimensions: LxWxH: 709mm x 105mm x 152mm; Diameter: mm

Light output 1 (integrated)



Lamp type	LED	CCT	4000 K
Nominal lamp power	18 W	CRI	80
Total flux	3600 lm	LOR	100%
Luminous efficacy	200 lm/W	Total power	18 W

Mounting mode

Ceiling mounted

Shape and measurements

Length: 27.91 in
Width: 4.13 in
Height: 5.98 in
Weight: 2 kg

Adjustability

Tiltable

Electric

System power: 18 W
Appliance Class: I

Protection

IP: 65
IK: 08

Other operating numbers

Ambient temperature range: -13...113°F