## **Around**

## ARD 032 010 180S 8040 10 90 LN 65 00

## Surface Mounted Industrial Luminary





Luminaire GroupIndustrialMounting TypeSurface MountedLuminary ColorRAL 9005

**Housing** Electrostatic Powder Coated Aluminum Extrusion Body

**Optics** 60° / 90° Pc Lens

Light SourceLEDElectrical Protection ClassCLASS IIIP65IK08

Operating Temperature -20°C / +40°C
Luminous Flux 27010
Consumption Power 180
Luminaire Efficiency 157 lm/W
Color Rendering (CRI) >80

**Light Color Temperature (CCT)** 2700K / 3000K / 4000K / 6500K

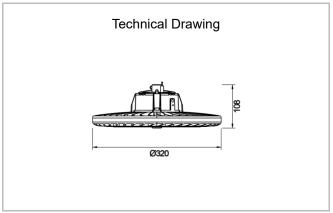
Color Tolerance< 3 SDCM</th>Driver TypeOn/OffDriver BrandPhilipsLED BrandSamsung

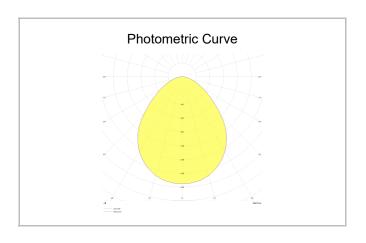
Input Voltage / Frequency 220-240 V AC 50/60 Hz

 $\begin{array}{lll} \textbf{Power Factor} & > 0.9 \\ \textbf{Surge} & 4 \text{kV} \\ \textbf{THD (AKIM)} & > \% 20 \\ \end{array}$ 

LED life >100.000 hours

Option On-Off / Dali / 1-10V / With Emergency Kit / Industrial





SKU	Product Code	Power (W)	Luminous	CRI	CCT (K)	Optics	Dimensions
			Flux (LM)				(mm)
	ARD 032 010 180S 8040 10 90 LN 65 00	180	27010	>80	4000	90° Pc Lens	Ø320x108