



art. 8132 LORD HT/S5

Mod	S5	Insulation class	Class I
Material	Die-cast aluminum body painted with anti-corrosion thermosetting polyester powder in silver or anthracite color, transparent tempered glass.	Optics	90° wide beam matt satin aluminium reflector.
Installation	High temperature suspended industrial and commercial reflector	Protection index	IP65
Impact degree	IK08	UGR	less than 25
Ambient temperature (Ta)	-25 / +45 °C	Power supply	220-240Vac 50/60Hz
Flicker	low flicker (less than 7%)	Trademarks and certifications	CE / UNI EN 60598-1:2015
Warranty	7 YEARS	Luminous flux maintenance	L80-B20 (50.000h)-L80-B50 (70.000h)
Photobiological safety class	risk group: Exempt	Beam angle	90°
LED Module	Removable (Class: D)	Wiring	Removable

CODING

Art.	+	Mod.	+	°K	+	W-tot.	+	Opt.		
8132		S5		3	=3000°K-CRI80	150	230	GL	=standard	G3 =em. 3h
				4	=4000°K-CRI80	175	240	GM	=dim 1-10V	G1 =em. 1h
				5	=5000°K-CRI80	200		GD	=dali	GA =vetro acidato
				6	=6500°K-CRI80			GV	=vetro infrangibile	SG =multisensor DALI

ACCESSORIES

Acc.058	Acc.059	Acc.060	Acc.061	Acc.031	Acc.019	Acc.036	Acc.068	Acc.069
Acc.070	Acc.071	Acc.117	Acc.118	Acc.132	Acc.133	Acc.134	Acc.135	

PERFORMANCE

W-tot	°K-CRI	n°LED	REPLACE	LUMEN LED	LUMEN OUTPUT	Lm/W	A(mm)	B(mm)	C(mm)	Kg
150	4000K-CRI>80	4	250W JM/SAP	28405	21410	143	375	375	230	9
175	4000K-CRI>80	4	250W JM/SAP	31898	25314	145	375	375	230	9
200	4000K-CRI>80	4	400W JM/SAP	35331	28038	140	375	375	230	9
230	4000K-CRI>80	4	400W JM/SAP	39684	31483	137	375	375	230	9
240	4000K-CRI>80	4	400W JM/SAP	41454	32884	137	375	375	250	9,7

The luminous flux and the total power absorbed by the system have a tolerance of $\pm 10\%$ with respect to the indicated values.

• 3000K - CRI80 = -5.28% lm • 4000K - CRI80 = standard • 5000K - CRI80 = +0.90% lm • 6500K - CRI80 = +3.00% lm

