



art. 8032 LORD 4/PS

Mod	PS	Installation	Indoor and outdoor floodlight. Double installation options. Bracket (for floodlight) and suspension hook (for Bay) included in the packaging.
Material	Die cast aluminium body, painted with polyester coated anticorrosion powder silver color, tempered transparent glass mm 5 thickness, silicon gasket	Insulation class	Class I
Protection index	IP65	Impact degree	IK08
Color rendering index (CRI)	> 80	Ambient temperature (Ta)	-25 / +45 °C
Optics	Matt satin symmetric aluminium reflector.	Power supply	220-240V 50/60Hz
Flicker	Low flicker	Incandescent wire resistance	850°
Trademarks and certifications	CE / UNI EN 60598-1:2015	Warranty	7 YEARS
Luminous flux maintenance	L80-B20 (50.000h) - L80-B50 (75.000h)	Photobiological safety class	IEC 62471: Exempt group
Beam angle	110°	RAL	9006

CODE

Art.	+	Mod.	+	°K	+	W-tot.	+	Opt.
8032		PS		3 = 3000°K		150		GL = standard
				4 = 4000°K		175		GM = 1-10 V
				5 = 5000°K		200		GD = dali
				6 = 6500°K		230		G1 = em. 1h
						280		GS = sanded glass
								GV = shatterproof glass

ACCESSORIES

AP8032GL - Pole bracket

GP8032 - Protection grid

W-tot	°K	Lm [Tc=25°]	Lm [Output]	A1-A2	B1-B2	C1-C2	Kg	Lamp	Sost.
150	4000	28405	22005	395-375	145-190	455-375	9,1	4 led	250W SAP
175	4000	31898	24711	395-375	145-190	455-375	9,1	4 led	400W JM
200	4000	35331	27370	395-375	145-190	455-375	9,1	4 led	400W JM/SAP
230	4000	39530	30623	395-375	145-190	455-375	9,1	4 led	400W JM/SAP
280	4000	46005	35639	395-375	145-190	455-375	9,1	4 led	600W SAP

The luminous flux and the system total absorbed power have a tolerance of ± 10% of the given values.

• 3000K = -5,28% lm • 4000K = standard • 5000K = +0,90% lm • 6500K = +3,0% lm

