



art. 9200 MIG 1/T2

Mod	T2	Insulation class	Class I
Material	Die-cast aluminum body	Optics	45 ° street asymmetrical optic
Installation	Pole-top, half-pole, wall-mounted	Protection index	IP66
Impact degree	IK08	Ambient temperature (Ta)	-25 / +45 °C
Power supply	220-240Vac 50/60Hz	Flicker	Flicker free (less than 4%)
Trademarks and certifications	CE / UNI EN 60598-1:2015	Warranty	7 YEARS
Luminous flux maintenance	L90-B10 (60.000h)-L80-B50 (100.000h)	Photobiological safety class	risk group: Exempt
Beam angle	45°	LED Module	Removable (Class: D)
Wiring	Removable		

CODING

Art.	+	Mod.	+	°K	+	W-tot.					Opt.		Opt.	
9200		T2		30	=3000°K-CRI70	08	17	26	40	80	GL	=on/off	MG	=mezzanotte virtuale
				40	=4000°K-CRI70	12	18	27	52		GM	=dim 1-10V	Z1	=zhaga socket 1-10V
				50	=5000°K-CRI70	13	24	34	54		GD	=dali	ZD	=zhaga socket dali
						16	25	36	67					

PERFORMANCE

W tot.	°K - CRI	mA	N°led	REPLACE	LUMEN LED	LUMEN OUTPUT	Lm/W	A(mm)	B(mm)	C(mm)	Kg
8	4000K - CRI>70	350	1x8	150W ALO	1530	1308	164	245	415	60	5,2
12	4000K - CRI>70	350	1x12	150W ALO	2295	1961	163	245	415	60	5,2
16	4000K - CRI>70	350	2x8	300W ALO	3060	2616	164	245	415	60	5,2
25	4000K - CRI>70	350	2x12	300W ALO	4590	3924	157	245	415	60	5,2
13	4000K - CRI>70	500	1x8	150W ALO	2119	1799	150	245	415	60	5,2
18	4000K - CRI>70	500	1x12	300W ALO	3179	2699	150	245	415	60	5,2
24	4000K - CRI>70	500	2x8	70W JM	4238	3598	150	245	415	60	5,2
36	4000K - CRI>70	500	2x12	70W JM/SAP	6357	5397	150	245	415	60	5,2
17	4000K - CRI>70	700	1x8	300W ALO	2852	2398	141	245	415	60	5,2
26	4000K - CRI>70	700	1x12	70W JM/SAP	4278	3598	138	245	415	60	5,2
34	4000K - CRI>70	700	2x8	70W JM/SAP	5704	4797	141	245	415	60	5,2
52	4000K - CRI>70	700	2x12	100W JM/SAP	8556	7196	138	245	415	60	5,2
67	4000K - CRI>70	900	2x12	150W JM	10595	8827	132	245	415	60	5,2
27	4000K - CRI>70	1050	1x8	70W JM	4007	3315	123	245	415	60	5,2
40	4000K - CRI>70	1050	1x12	70W JM/SAP	6011	4973	124	245	415	60	5,2
54	4000K - CRI>70	1050	2x8	100W JM/SAP	8014	6630	123	245	415	60	5,2
80	4000K - CRI>70	1050	2x12	150W JM/SAP	12022	9945	124	245	415	60	5,2

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

• 3000K - CRI70 = -0.50% lm • 4000K - CRI70 = standard • 5000K - CRI70 = +0.50% lm

