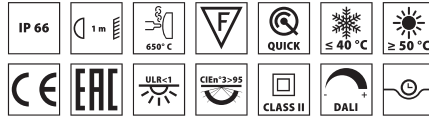


HEDO+ FT

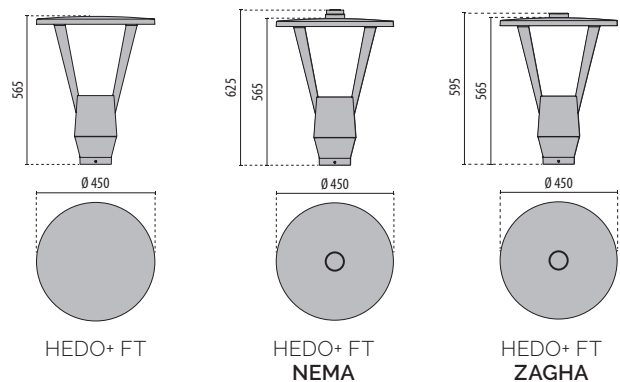


Scan the QR-code for the latest information

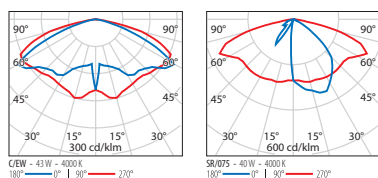
■ AN-96 / Anthracite gray / Textured

Pole-top mounted outdoor luminaire, comprising:

- Die-cast aluminium housing, polyester powder coat finish ISO 9227/12944 - ISO 9223 (C5)
- Coated die-cast aluminium pole-top adaptor for pole \varnothing 60 / 76 mm
- Extra clear, toughened, flat glass diffuser
- Anti-ageing custom moulded silicone sealing gasket(s) with resilient elastic return capacity
- The IP66-rated socket-plug fast connector for mains connection without opening the luminaire. Made in PA66 with silver-plated brass contacts for cables \varnothing 9 - \varnothing 12 mm
- UNI 10819 light pollution standards compliant (0% ULOR rating)
- Stainless steel locking hardware
- Integral surge protection device (SPD) against mains overvoltages up to 10 kV (CM/DM)
- Complete with NEMA socket connected to DALI driver and waterproof short-circuit cap for On/Off operation mode and SMART-compatible mounting solutions (NEMA options)
- Complete with ZHAGA socket positioned on the upper part of the luminaire (UP position) and D4i driver. Ready for "radio frequency node" smart, twilight and other compatible solutions (ZHAGA options). Consult factory for more options
- Other colour temperatures (CCT) and colour rendering index (CRI) options available. Consult factory
- Photometric data measure according to UNI EN 13032-4 and IES LM-79-08
- Design by ROBERTO FIORATO



Identifying and classifying our optics



HEDO+ FT C/EW

IP66 - IK08 - 650 °C

LUMINAIRE WATTAGE [W]	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT [lm]	LUMINAIRE LUMEN OUTPUT [lm]	COLOUR / FINISH	PART NUMBER
Power LED 220-240 V 50/60 Hz										
43	II	-	70	4000	C/EW	-	7181	5189	■	3104726
43	II	-	70	3000	C/EW	-	6837	4924	■	3104723
36	II	-	70	4000	C/EW	-	6012	4349	■	3104717
36	II	-	70	3000	C/EW	-	5724	4132	■	3104714
25	II	-	70	4000	C/EW	-	4175	3024	■	3104708
25	II	-	70	3000	C/EW	-	3975	2879	■	3104705
18	II	-	70	4000	C/EW	-	3006	2185	■	3104699
18	II	-	70	3000	C/EW	-	2862	2077	■	3104696

Power LED - with automatic power reduction 220-240 V 50/60 Hz

43	II	-	70	4000	C/EW	-	7181	5189	■	3104728
43	II	-	70	3000	C/EW	-	6837	4924	■	3104725
36	II	-	70	4000	C/EW	-	6012	4349	■	3104719
36	II	-	70	3000	C/EW	-	5724	4132	■	3104716
25	II	-	70	4000	C/EW	-	4175	3024	■	3104710
25	II	-	70	3000	C/EW	-	3975	2879	■	3104707
18	II	-	70	4000	C/EW	-	3006	2185	■	3104701
18	II	-	70	3000	C/EW	-	2862	2077	■	3104698

HEDO+ FT C/EW NEMA

IP66 - IK08 - 650 °C

LUMINAIRE WATTAGE [W]	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT [lm]	LUMINAIRE LUMEN OUTPUT [lm]	COLOUR / FINISH	PART NUMBER
Power LED - dimmable DALI with NEMA socket - 220-240 V 50/50 Hz										
43	II	-	70	4000	C/EW	-	7181	5189	■	3106065
36	II	-	70	4000	C/EW	-	6012	4349	■	3106064
25	II	-	70	4000	C/EW	-	4175	3024	■	3106063
18	II	-	70	4000	C/EW	-	3006	2185	■	3106062

HEDO+ FT C/EW ZHAGA

IP66 - IK08 - 650 °C

LUMINAIRE WATTAGE [W]	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT [lm]	LUMINAIRE LUMEN OUTPUT [lm]	COLOUR / FINISH	PART NUMBER
Power LED - dimmable D4i with ZHAGA socket UP - 220-240 V 50/60 Hz										
43	II	-	70	4000	C/EW	-	7181	5189	■	3113882
43	II	-	70	3000	C/EW	-	6837	4924	■	3116033
36	II	-	70	4000	C/EW	-	6012	4349	■	3113881
36	II	-	70	3000	C/EW	-	5724	4132	■	3116032
25	II	-	70	4000	C/EW	-	4175	3024	■	3113880
25	II	-	70	3000	C/EW	-	3975	2879	■	3116031
18	II	-	70	4000	C/EW	-	3006	2185	■	3113879
18	II	-	70	3000	C/EW	-	2862	2077	■	3116030



HEDO+ FT SR/075

IP66 - IK08 - 650 °C

LUMINAIRE WATTAGE [W]	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT [lm]	LUMINAIRE LUMEN OUTPUT [lm]	COLOUR / FINISH	PART NUMBER
Power LED 220-240 V 50/60 Hz										
40	II	-	70	4000	SR/075	-	6021	4653	■	3104771
40	II	-	70	3000	SR/075	-	5719	4291	■	3104768
34	II	-	70	4000	SR/075	-	5143	3971	■	3104762
34	II	-	70	3000	SR/075	-	4886	3690	■	3104759
27	II	-	70	4000	SR/075	-	3942	3176	■	3104753
27	II	-	70	3000	SR/075	-	3813	2945	■	3104750
19	II	-	70	4000	SR/075	-	2833	2258	■	3104744
19	II	-	70	3000	SR/075	-	2740	2109	■	3104741
14	II	-	70	4000	SR/075	-	2094	1697	■	3104735
14	II	-	70	3000	SR/075	-	2026	1591	■	3104732

Power LED - with automatic power reduction 220-240 V 50/60 Hz

40	II	-	70	4000	SR/075	-	6021	4653	■	3104773
40	II	-	70	3000	SR/075	-	5719	4291	■	3104770
34	II	-	70	4000	SR/075	-	5143	3971	■	3104764
34	II	-	70	3000	SR/075	-	4886	3690	■	3104761
27	II	-	70	4000	SR/075	-	3942	3176	■	3104755
27	II	-	70	3000	SR/075	-	3813	2945	■	3104752
19	II	-	70	4000	SR/075	-	2833	2258	■	3104746
19	II	-	70	3000	SR/075	-	2740	2109	■	3104743
14	II	-	70	4000	SR/075	-	2094	1697	■	3104737
14	II	-	70	3000	SR/075	-	2026	1591	■	3104734



HEDO+ FT SR/075 NEMA

IP66 - IK08 - 650 °C

LUMINAIRE WATTAGE [W]	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT [lm]	LUMINAIRE LUMEN OUTPUT [lm]	COLOUR / FINISH	PART NUMBER
Power LED - dimmable DALI with NEMA socket - 220-240 V 50/50 Hz										
40	II	-	70	4000	SR/075	-	6021	4653	■	3106070
34	II	-	70	4000	SR/075	-	5143	3971	■	3106069
27	II	-	70	4000	SR/075	-	3942	3176	■	3106068
19	II	-	70	4000	SR/075	-	2833	2258	■	3106067
14	II	-	70	4000	SR/075	-	2094	1697	■	3106066



HEDO+ FT SR/075 ZHAGA

IP66 - IK08 - 650 °C

LUMINAIRE WATTAGE [W]	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT [lm]	LUMINAIRE LUMEN OUTPUT [lm]	COLOUR / FINISH	PART NUMBER
Power LED - dimmable D4i with ZHAGA socket UP - 220-240 V 50/60 Hz										
40	II	-	70	4000	SR/075	-	6021	4653	■	3113877
40	II	-	70	3000	SR/075	-	5719	4291	■	3116028
34	II	-	70	4000	SR/075	-	5143	3971	■	3114024
34	II	-	70	3000	SR/075	-	4886	3690	■	3113837
27	II	-	70	4000	SR/075	-	3942	3176	■	3113876
27	II	-	70	3000	SR/075	-	3813	2945	■	3116027
19	II	-	70	4000	SR/075	-	2833	2258	■	3113875
19	II	-	70	3000	SR/075	-	2740	2109	■	3116026
14	II	-	70	4000	SR/075	-	2094	1697	■	3113874
14	II	-	70	3000	SR/075	-	2026	1591	■	3116025

