

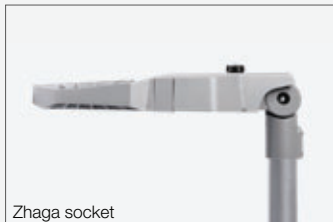
STEALTH 1

BY MOMODESIGN

Apparecchio per illuminazione stradale. Corpo in alluminio pressofuso verniciato con polvere termoindurente poliestere anticorrosione colore silver o antracite, vetro temperato trasparente spessore 4 mm, guarnizione in silicone, driver elettronico 220-240V 50/60Hz. Attacco palo incluso nella confezione. Prodotto in conformità alle vigenti norme EN / IEC 60598-1:2018.

Street light fitting. Die cast aluminium body, coated with polyester anticorrosion powder silver or anthracite color, 4 mm thick tempered transparent glass, silicon gasket, electronic driver 220V-240V 50/60Hz. Pole bracket included. Manufactured in accordance with EN / IEC 60598-1:2018.

INSTALLAZIONE / INSTALLATION



Zhaga socket

Dotazione

Attacco palo regolabile diametro 60mm verniciato a colore incluso.
Surge Protection da 10kV incluso.
Cavo in neoprene H07RN-F in uscita già cablato, lunghezza 1500mm.

Equipment

60mm diameter painted adjustable pole bracket.
10kV Surge Protection.
1500mm long H07RN-F neoprene cable.



Δ LUMEN

3000°K (CRI >70) = **-0.50%**
4000°K (CRI >70) = **standard**
5000°K (CRI >70) = **+0.50%**



CARATTERISTICHE / MAIN FEATURES

LED | CE | 220-240 V_~ | -25°C / +45°C | IP66 | IK08 | RG0 | CRI >70 | 3 step MacAdam | <4% flicker FREE | L90-B10 >60.000h | L80-B50 >100.000h | A++

CODIFICA - colore silver / CODING - silver color

Art.	+	Mod.	+	°K (CRI)	+	W. tot.	+	Options	RAL 9006
9007		T2		30 = 3000°K (CRI >70)		08 26		GL = on/off	
		ME		40 = 4000°K (CRI >70)		12 27		GM = 1-10v	
		CP		50 = 5000°K (CRI >70)		13 34		GD = dali	
		AD				16 36		MG = mezzanotte virtuale / virtual midnight	
						17 40		Z1 = zhaga socket 1-10V	
						18 52		ZD = zhaga socket dali	
						24 54			
						25 80			

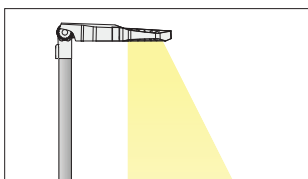
CODIFICA - colore antracite / CODING - anthracite color

Art.	+	Mod.	+	°K (CRI)	+	W. tot.	+	Options	RAL 7015
9007		T2		30 = 3000°K (CRI >70)		08 26		EL = on/off	
		ME		40 = 4000°K (CRI >70)		12 27		LM = 1-10v	
		CP		50 = 5000°K (CRI >70)		13 34		LD = dali	
		AD				16 36		MD = mezzanotte virtuale / virtual midnight	
						17 40		IZ = zhaga socket 1-10V	
						18 52		DZ = zhaga socket dali	
						24 54			
						25 80			



INSTALLAZIONE / INSTALLATION

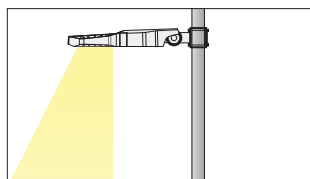
Installazione testa palo
Pole top installation



Apparecchio adatto per installazione su testa palo da Ø 60mm

Top pole installation - Ø 60mm

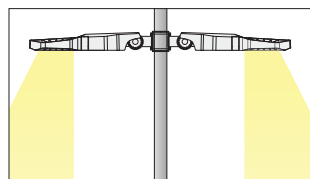
Installazione mezzo palo singolo
Single half pole installation



Apparecchio adatto per installazione su mezzo palo da Ø 60mm. (ACC062-065)

Single half pole installation - Ø 60mm. (ACC062-065)

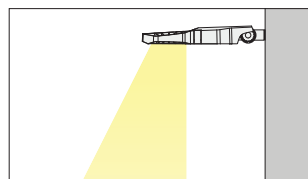
Installazione mezzo palo doppio
Double half pole installation



Apparecchio adatto per doppia installazione su mezzo palo da Ø 60mm. (ACC063-066)

Double half pole installation - Ø 60mm. (ACC063-066)

Installazione a parete
Wall installation

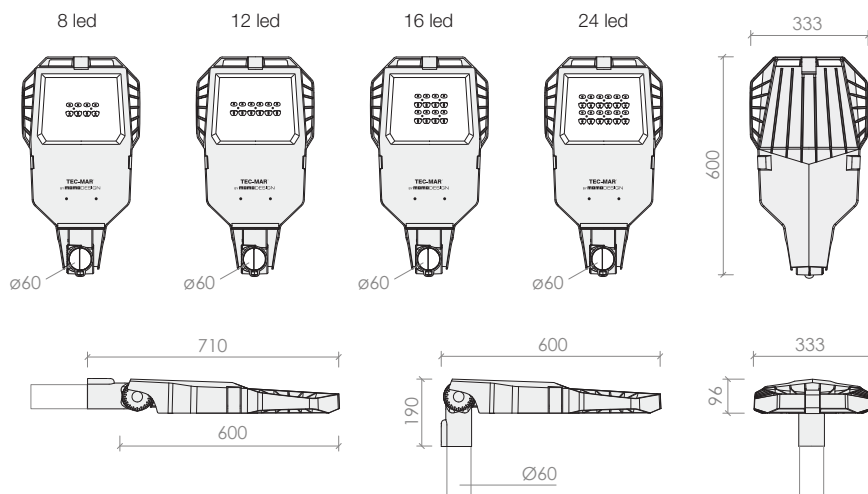


Apparecchio adatto per installazione a parete. (ACC064-067)

Wall installation. (ACC064-067)

DIMENSIONI / DIMENSIONS

	A	B	C	Kg	mc	
D1	333	600	96	8,0	0,022	50





Due varianti di colore, antracite RAL 7015 e silver RAL 9006. Verniciatura a polvere termoindurente poliestere di alta qualità resistente alla corrosione e alla nebbia salina.

Two color variants, anthracite (RAL 7015) and silver (RAL 9006). High quality polyester thermosetting powder coating resistant to corrosion and salt spray.

RAL 7015



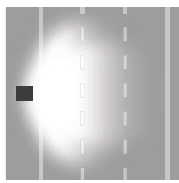
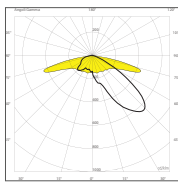
RAL 9006



MOD. T2

Ottica asimmetrica 45° stradale IESNA Tipo II in PMMA ad alto rendimento.

PMMA road lenses with highway beam IESNA type II. 45° asymmetry.



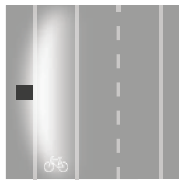
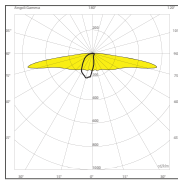
IESNA TYPE II

45°

MOD. CP

Ottica ciclopedonale EN13201 Classe P (Tipo II/III) in PMMA ad alto rendimento.

High performance PMMA EN13201 Class P (Type II/III) cycle/pedestrian optic.



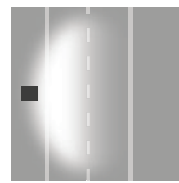
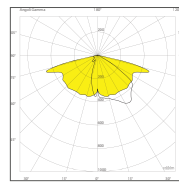
IESNA TYPE II/III

150°

MOD. ME

Ottica asimmetrica stradale EN13201 Classe ME in PMMA ad alto rendimento.

High performance PMMA asymmetrical streetlight optic EN13201 Class ME.



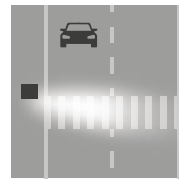
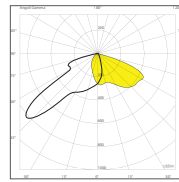
CLASS ME

45°

MOD. AD

Ottica con doppia asimmetria in PMMA, per attraversamenti pedonali lato destro.

Double asymmetrical lens in PMMA for pedestrian right side crossings.



CROSSWALK

RIGHT

PRESTAZIONI / PERFORMANCES

W tot.	mA	°K - CRI	n° Led	LUMEN LED	LUMEN OUTPUT	lm/W	replace	dimension
8	350	4000K - CRI>70	1x8	1530	1308	164	150W ALO	D1
12	350	4000K - CRI>70	1x12	2295	1961	163	150W ALO	D1
16	350	4000K - CRI>70	2x8	3060	2616	164	300W ALO	D1
25	350	4000K - CRI>70	2x12	4590	3924	157	300W ALO	D1
13	500	4000K - CRI>70	1x8	2119	1799	150	150W ALO	D1
18	500	4000K - CRI>70	1x12	3179	2699	150	300W ALO	D1
24	500	4000K - CRI>70	2x8	4238	3598	150	70W JM	D1
36	500	4000K - CRI>70	2x12	6357	5397	150	70W JM/SAP	D1
17	700	4000K - CRI>70	1x8	2852	2398	141	300W ALO	D1
26	700	4000K - CRI>70	1x12	4278	3598	138	70W JM/SAP	D1
34	700	4000K - CRI>70	2x8	5704	4797	141	70W JM/SAP	D1
52	700	4000K - CRI>70	2x12	8556	7196	138	100W JM/SAP	D1
27	1050	4000K - CRI>70	1x8	4007	3315	123	70W JM	D1
40	1050	4000K - CRI>70	1x12	6011	4973	124	70W JM/SAP	D1
54	1050	4000K - CRI>70	2x8	8014	6630	123	100W JM/SAP	D1
80	1050	4000K - CRI>70	2x12	12022	9945	124	150W JM/SAP	D1

ACCESSORI / ACCESSORIES



- ACC062** Attacco mezzo palo per armature stradali verniciato silver. Diametro palo 60 mm
Streetlights half-pole bracket, silver color. Pole diameter: 60 mm.
- ACC063** Attacco mezzo palo doppio per armature stradali verniciato silver. Diametro palo 60 mm
Streetlights double half-pole bracket, silver color. Pole diameter 60 mm.
- ACC064** Attacco a parete regolabile per armature stradali verniciato silver. Streetlights adjustable wall bracket, silver color.
- ACC065** Attacco mezzo palo per armature stradali verniciato antracite. Diametro palo 60 mm
Streetlights half-pole bracket, anthracite color. Pole diameter: 60 mm.
- ACC066** Attacco mezzo palo doppio per armature stradali verniciato antracite. Diametro palo 60 mm
Streetlights double half-pole bracket, anthracite color. Pole diameter 60 mm.
- ACC067** Attacco a parete regolabile per armature stradali verniciato antracite. Streetlights adjustable wall bracket, anthracite color.
- ACC068** Connettore stagno IP66 per connessione 2P+E (16A - 400V). Colore grigio. IP66 waterproof connector, 2P + E (16A - 400V). Color: grey.
- ACC070** Connettore stagno IP66 per connessione 4P+E (16A - 400V). Colore grigio. IP66 waterproof connector, 4P + E (16A - 400V). Color: grey.