



Datasheet

MOD 2.0 PRO

Product Description

This diverse range of Italian made luminaires incorporates a modular bollard and tower, urban fitting and flood light option. With a variety of accessories to fit with full urban schemes, the MOD 2.0 series has everything needed for a growing cityscape.

Specification Text

The luminaire shall be manufactured from high-pressure die-cast aluminium. It shall have an LED efficacy of up to 175.0 lm/W and will be capable of producing up to 12,550 luminaire lumens at 4000K with a CRI >70. It shall have asymmetric optics and is rated at IP66 and IK07.

Specification

Weight: 6.6 - 8.0kg
 Windage: 0.08-0.19m²
 Material: Die-cast Aluminium
 Paint finish: Graphite Grey

Key Features

- 16.0W - 102.0W
- 1,880 - 12,550 Luminaire Lumens
- Efficacy up to 175.0 lm/W
- 4000K, CRI >70
- Lifetime >100,000hr, L90



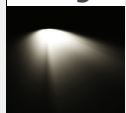
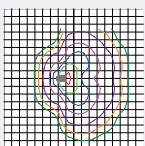

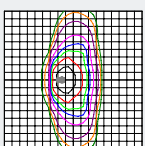

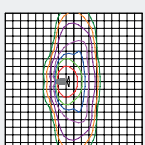
Mounting Options

- Wall Mount with Integral Fixing Accessory

Other Options

- Paint Finish Options
[Contact for details](#)

Optics

<p>So5</p> 		<p>Asymmetrical optic suitable for street, urban and green areas</p>
<p>STE-M</p> 		<p>Asymmetrical optic suitable for suburban areas</p>
<p>STU-S</p> 		<p>Asymmetrical optic for street, urban and cycle-path lighting</p>

Code	Power	Luminaire Lumens	No. Modules	Drive Current		CCT(K)	IP	IK	Weight kg	Paint Finish	Driver Included	Driver Type
MOD2PRO5-SO5-4.5-1M1F	16.0	1,880	1	525	Asymmetrical Street Optic (SO5)	4000	IP66	IK07	6.6	Graphite Grey	Driver Inc	DALI
MOD2PRO5-SO5-4.7-1M1F	21.5	2,420	1	700		4000	IP66	IK07	6.6	Graphite Grey	Driver Inc	DALI
MOD2PRO5-SO5-4.5-2M1F	30.5	3,690	2	525		4000	IP66	IK07	6.6	Graphite Grey	Driver Inc	DALI
MOD2PRO5-SO5-4.7-2M1F	40.0	4,720	2	700		4000	IP66	IK07	6.6	Graphite Grey	Driver Inc	DALI
MOD2PRO6-SO5-4.5-3M1F	44.0	5,530	3	525		4000	IP66	IK07	8.0	Graphite Grey	Driver Inc	DALI
MOD2PRO6-SO5-4.7-3M1F	58.0	7,030	3	700		4000	IP66	IK07	8.0	Graphite Grey	Driver Inc	DALI
MOD2PRO6-SO5-4.5-4M1F	57.0	7,150	4	525		4000	IP66	IK07	8.0	Graphite Grey	Driver Inc	DALI
MOD2PRO6-SO5-4.7-4M1F	76.0	8,990	4	700		4000	IP66	IK07	8.0	Graphite Grey	Driver Inc	DALI
MOD2PRO5-SV-4.5-1M1F	16.0	1,880	1	525	Asymmetrical Street Optic (SV)	4000	IP66	IK07	6.6	Graphite Grey	Driver Inc	DALI
MOD2PRO5-SV-4.7-1M1F	21.5	2,420	1	700		4000	IP66	IK07	6.6	Graphite Grey	Driver Inc	DALI
MOD2PRO5-SV-4.5-2M1F	30.5	3,690	2	525		4000	IP66	IK07	6.6	Graphite Grey	Driver Inc	DALI
MOD2PRO5-SV-4.7-2M1F	40.0	4,720	2	700		4000	IP66	IK07	6.6	Graphite Grey	Driver Inc	DALI
MOD2PRO6-SV-4.5-3M1F	44.0	5,530	3	525		4000	IP66	IK07	8.0	Graphite Grey	Driver Inc	DALI
MOD2PRO6-SV-4.7-3M1F	58.0	7,030	3	700		4000	IP66	IK07	8.0	Graphite Grey	Driver Inc	DALI
MOD2PRO6-SV-4.5-4M1F	57.0	7,150	4	525		4000	IP66	IK07	8.0	Graphite Grey	Driver Inc	DALI
MOD2PRO6-SV-4.7-4M1F	76.0	8,990	4	700		4000	IP66	IK07	8.0	Graphite Grey	Driver Inc	DALI
MOD2PRO5-STE-M4.5-1M1F	21.5	2,610	1	525	Asymmetrical Street Optic (STE-M)	4000	IP66	IK07	6.6	Graphite Grey	Driver Inc	DALI
MOD2PRO5-STE-M4.7-1M1F	28.0	3,270	1	700		4000	IP66	IK07	6.6	Graphite Grey	Driver Inc	DALI
MOD2PRO5-STE-M4.5-2M1F	39.0	5,160	2	525		4000	IP66	IK07	6.6	Graphite Grey	Driver Inc	DALI
MOD2PRO5-STE-M4.7-2M1F	52.0	6,530	2	700		4000	IP66	IK07	6.6	Graphite Grey	Driver Inc	DALI
MOD2PRO6-STE-M4.5-3M1F	57.0	9,950	3	525		4000	IP66	IK07	8.0	Graphite Grey	Driver Inc	DALI
MOD2PRO6-STE-M4.7-3M1F	76.0	12,550	3	700		4000	IP66	IK07	8.0	Graphite Grey	Driver Inc	DALI
MOD2PRO6-STE-M4.5-4M1F	76.0	9,950	4	525		4000	IP66	IK07	8.0	Graphite Grey	Driver Inc	DALI

Dimensions

