



UrbanScene

CGP700 CDM-T70W/942 EB II 4 FG AL GR

UrbanScene Small, MASTERColour CDM-T, 70 W, Electronic, Narrow beam angle 4°, Flat glass

UrbanScene is a range of complete lighting solutions comprising five highly distinctive urban lighting luminaires, plus dedicated masts and brackets. Their flexibility, coherent design and outstanding optical performance allow them to fulfill all main applications – street lighting, area lighting, illumination and image projection. UrbanScene’s energy-saving features (high-efficiency lamps, electronic gear) enable municipal authorities to adopt a sustainable approach to urban lighting. Designed to be unobtrusive, night-preserving and fully recyclable, UrbanScene has an elegant daytime appearance. Smart brackets allow total flexibility in aiming, while preserving the overall appearance of the light point. The UrbanScene range consists of small and medium-sized luminaires, as well as gobo projector, LED and indirect versions.

Product data

General Information		Optic type outdoor	Narrow beam angle 4°
Lamp family code	CDM-T [MASTERColour CDM-T]	Operating and Electrical	
Gear	EB [Electronic]	Input Voltage	220 to 240 V
Photocell	-	Power Consumption	70 W
Product family code	CGP700 [UrbanScene Small]	Cable	-
Embedded control	-	Mechanical and Housing	
CE mark	Yes	Housing Color	Grey
ENEC mark	ENEC mark	Parts color	All parts colored
Light Technical			
Light source color	942 neutral white		
Optical cover type	Flat glass		

Approval and Application

Ingress protection code	IP66 [Dust penetration-protected, jet-proof]
Mech. impact protection code	IK08 [5 J vandal-protected]
Protection class IEC	Safety class II

Product Data

Order product name	CGP700 CDM-T70W/942 EB II 4 FG AL GR
Full product name	CGP700 CDM-T70W/942 EB II 4 FG AL GR
Full product code	871794395307300

Order code	910502293818
Material Nr. (12NC)	910502293818
Numerator - Quantity Per Pack	1
EAN/UPC - Product/Case	8717943953073
Numerator - Packs per outer box	1
EAN/UPC - Case	8717943953073

Dimensional drawing

