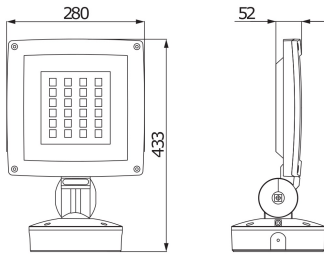




Die-cast aluminum floodlight powder poliester painted after trivalent passivation. Optic double rotation due to central junction equipped with graduated goniometer scale for the correct pointing. Flat tempered glass 4mm thickness. Anti ageing silicone gasket. Integrated components base for architectural applications. Electronic driver suitable to manage with DMX512 communication protocol. LED RGB full color technology version.

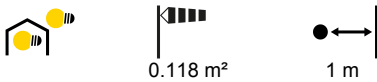
Application	Indoor / Outdoor	Optic	Circular 40°
Maximum surface exposed to the wind	0.118 m ²	Minimum distance from the illuminated object	1 m
Operating temperature	-25 +25 °C	Version	With base
Efficiency class of integrated LEDs	A ÷ A++	Type of light source	LED - Not replaceable
Communication protocol	DMX	Electrocod	2424
Light pollution	0 cd/Klm	Photobiologic Risk	-

DIMENSIONAL



PHOTOMETRIC DISTRIBUTION

TECHNICAL SYMBOLOGY



DMX



STANDARDS/APPROVALS

