

QUAD 125

Apparecchio da incasso a parete e a terra per interni ed esterni costituito da:

- Struttura in alluminio pressofuso verniciato
- Anello in acciaio inox AISI 316 o in alluminio pressofuso
- Diffusore in vetro satinato
- Riflettore in alluminio
- Guarnizioni in silicone
- Viti di chiusura in acciaio inox
- Controcassa in tecnopolimero
- Verniciatura in polveri poliestere ad elevata resistenza ai raggi ultravioletti e alla corrosione

Outdoor and indoor wall and recessed ground luminaire constructed of:

- Painted die-cast aluminium structure
- Stainless steel AISI 316 or die cast aluminium ring
- Satin glass diffuser
- Aluminium reflector
- Silicon gaskets
- Stainless steel screws
- Technopolymer holder
- Painting using high resistance to UV and corrosion polyester powders



Colori - Colours per/for 5070

- X=2 Bianco White
- X=3 Nero Black
- X=9 Antracite Anthracite
- X=4 Silver

Diffusore - Diffuser

Codice-Code 00 5070

Le lampadine vengono fornite solo su richiesta ad eccezione della versione T2 6W E GU10 LED

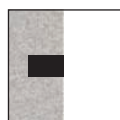
Bulbs supplied only on request except for T2 6W and GU10 LED version

Gli apparecchi vengono forniti completi di cassaforma
The holder is enclosed to the luminaire

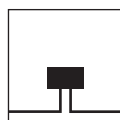
Classe energetica : vedi pag. 370
Energy class : see page 370



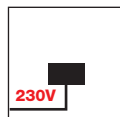
Incasso a terra
Recessed ground version



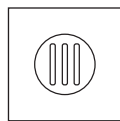
Incasso a parete
Recessed wall version



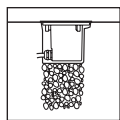
Doppia entrata cavi di alimentazione con pressacavi M16 (Ø 5÷10 mm). Usare cavi flessibili. (Cavi rigidi possono compromettere la tenuta stagna IP67).
Double power supply entry cable with M16 cable glands. Use flexible cables (rigid cables may compromise IP 67 rating)



LED
Led a tensione di rete 220/240V 50/60Hz.
Connessione diretta alla rete di alimentazione senza necessità di trasformatore.
LED's direct operation at 220/240V 50/60Hz.
No transformer is required.



Fluorescente 6W-Gx53
Non necessita di alcun alimentatore.
Fluorescent lamp 6W-Gx53
Does not need the power supplier



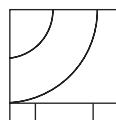
Apparecchio versione terra.
La cassaforma deve essere installata a filo terreno, prevedendo ghiaia di drenaggio per almeno 30 cm.
Ground luminaire. The holder must be recessed into the ground providing a drainage-gravel for at least 30 cm



Versione muro.
La cassaforma deve essere installata a filo muro.
Wall version.
Holder must be recessed flush with the wall surface



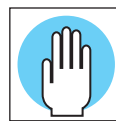
CS 72
Cassaforma in tecnopolimero
Technopolymer holder
Ø 118 mm - h 125 mm



Carico massimo:
Kg 2000 a velocità max 30 Km/h
Maximum load:
Kg 2000 at 30/Km/h max speed



IK 07



Simbolo che indica la temperatura superficiale sul vetro T<70°C (dati rilevati a ta di 15°C)
Glass surface temperature T<70°C (ambient temperature data of 15°C)

Temperatura calotta (ta 15°C)		Zona di installazione:
Cover's temperature (ta 15°C)		Intended usage:
QT14	40W 130°C	1
Q PAR16	35W	1
T2	6W	5
LED	4W	5

NOTA: zona di installazione definita dalla norma EN 60598-2-13 Allegato A - Vedi pag. 369

Note: intended usage is defined by the standard EN 60598-2-13 Annex A - See pag. 369

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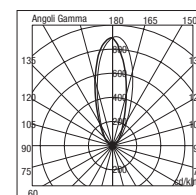
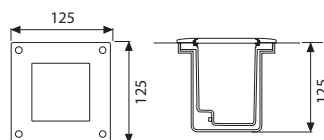
5072

Copertura in acciaio inox

Stainless steel cover

5072.140		QT14 Halopin	40W	G9		
5072.150		Q PAR16	35W	GU10		
• 5072.600		T2	6W	Gx53	220 lm	4000 K
5072.880		LED	4W		230 lm	6300 K
5072.890		LED	4W		165 lm	3200 K
5072.05X		LED GU10	5W		345 lm	4000 K

Lampadina LED inclusa 51x55 mm / LED bulb included 51x55 mm



5072 15



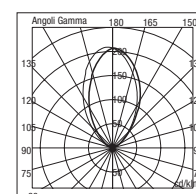
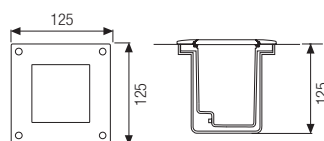
5070

Copertura in alluminio

Die-cast aluminium cover

5070.14X		QT14 Halopin	40W	G9		
5070.15X		Q PAR16	35W	GU10		
• 5070.60X		T2	6W	Gx53	220 lm	4000 K
5070.88X		LED	4W		230 lm	6300 K
5070.89X		LED	4W		165 lm	3200 K
5070.05X		LED GU10	5W		345 lm	4000 K

Lampadina LED inclusa 51x55 mm / LED bulb included 51x55 mm



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- L'apparecchio viene fornito completo di lampadina
Bulb enclosed to the luminaire