



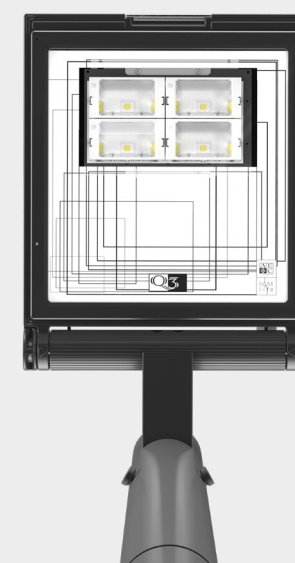
Design geometrico e risparmio energetico

*Rigorous design
and energy saving*



La serie completa
The complete series

Q3 QUADRO



Q5 QUADRO



Singapore
Reference

Caratteristiche principali

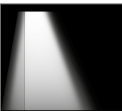
Main Features



Gruppo ottico
Available Optics

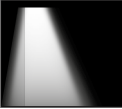


STE-M/S



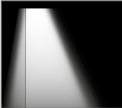
Ottica asimmetrica per illuminazione stradale extraurbana.
Asymmetrical optic for suburban street lighting.

STU-M/S



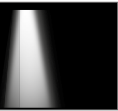
Ottica asimmetrica per illuminazione stradale, urbana e ciclopedonale.
Asymmetrical optic for street, urban and cycle-path lighting.

STW



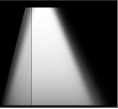
Ottica asimmetrica per illuminazione di strade larghe e urbane e extraurbane.
Asymmetrical optic for wide urban and suburban road lighting.

SV



Ottica asimmetrica per illuminazione di strade urbane molto strette.
Asymmetrical optic for very narrow urban streets.

S05



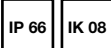
Ottica asimmetrica per illuminazione stradale, urbana e aree verdi.
Asymmetrical optic for street, urban and green areas lighting.

Classe di isolamento
Insulation class



II, I

Grado di protezione
Protection Degree



IP66 | IK08

Peso
Weight

Q3 QUADRO: max 12 Kg
Q5 QUADRO: max 16 Kg

Superficie esposta
Exposed surface

Q3 QUADRO | Laterale side: 0.07m² – Pianta top: 0.2m²
Q5 QUADRO | Laterale side: 0.10m² – Pianta top: 0.29m²

Montaggio
Mounting

Installazione su bracci MT, AD/Q3 - testa palo Ø60 (esterno Ø102)
Installazione su bracci MT, AD/Q5 - testa palo Ø60 (esterno Ø102)

Installation on MT,AD/Q3 bracket - post top Ø60 (external Ø102)
Installation on MT,AD/Q5 bracket - post top Ø60 (external Ø102)

Temperatura di esercizio
Operating Temperature

-40°C / +35°C

Protezione sovratensioni
Surge Protection

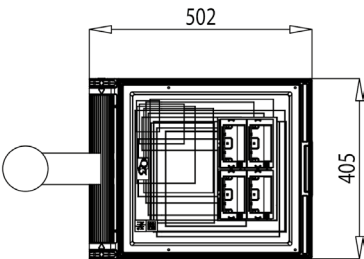
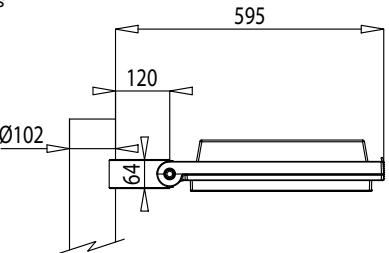
Fino a 10 kV
Up to 10 kV

Per i dati aggiornati consultare il sito AEC
For updated data please check on AEC website

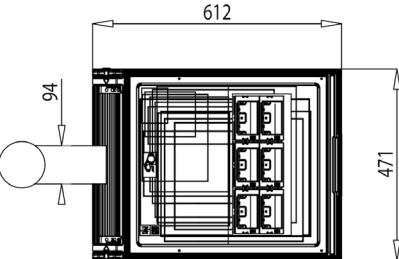
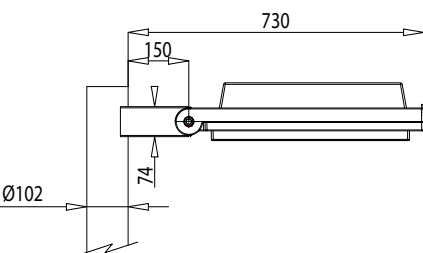


Q3 QUADRO

Dimensioni
Dimensions



Q5 QUADRO



Temperatura di colore
Color Temperature

CRI ≥ 70
4000K (3000K in opzione optional)

Sistemi di controllo
Lighting Control Systems

F DA DAC FLC

Certificazioni
Certifications



Colori disponibili
Available Colors

Grafite 01
Graphite 01



Colori custom*
Custom colors



*Su richiesta
Upon request

Flussi e potenze
Luminous flux and power



Q QUADRO
Mensola AD
AD bracket

Q QUADRO
Mensola MT
MT bracket