REVELAMPE

Forma classica e tradizionale ideale per contesti storici

Classic and traditional shape
Ideal for historical contexts

AE
ΦC
ILLUMINAZIONE

La serie completa
The complete series

REVELAMPE LL32

REVELAMPE LL32

REVELAMPE LL35

REVELAMPE LR55

Caratteristiche principali
Main Features

REVELAMPE

Gruppo ottico
Available Optics

EXEMPT GROUP

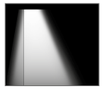
STE-M/S

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.

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

REVELAMPE LL32: max 8 Kg
REVELAMPE LL35: max 11.5 Kg
REVELAMPE LR55: max 10.5 Kg

Superficie esposta
Exposed surface

REVELAMPE LL32 | Laterale *side*: 0.09m² – Pianta *top*: 0.2m²
REVELAMPE LL35 | Laterale *side*: 0.12m² – Pianta *top*: 0.28m²
REVELAMPE LR55 | Laterale *side*: 0.12m² – Pianta *top*: 0.23m²

Montaggio
Mounting

S: Installazione sospesa bracci MA - MK/S - MP – MG - RL (1/2" GAS)
S: Suspended installation on MA - MK/S - MP – MG - RL (1/2" GAS) brackets

Schermo
Screen

Vetro piano (standard)
Flat glass (standard)

Schermo a goccia in metacrilato trasparente (optional)
Transparent methacrylate teardrop screen (optional)

Temperatura di esercizio
Operating Temperature

-40°C / +35°C

Protezione sovratensioni
Surge Protection

Fino a 10 kV
Up to 10 kV

Pali dedicati
Dedicated poles

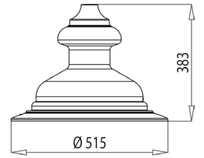
Serie Decorativo Revelampe pag. 284

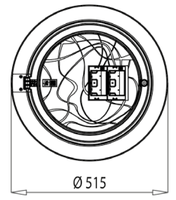
Per i dati aggiornati consultare il sito AEC
For updated data please check on AEC website

AEC ILLUMINAZIONE

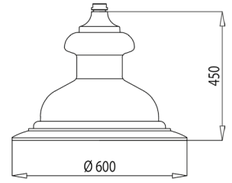
Dimensioni
Dimensions

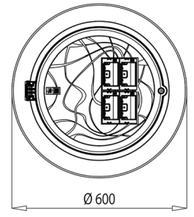
REVELAMPE LL32



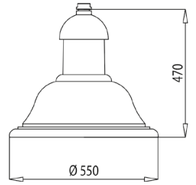


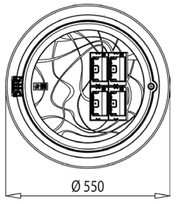
REVELAMPE LL35





REVELAMPE LR55





Temperatura di colore
Color Temperature

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

Sistemi di controllo
Lighting Control Systems

F DA DAC FLC DALI

Certificazioni
Certifications

CE

Colori disponibili
Available Colors

Grafite 01
Graphite 01

Colori custom*
Custom colors

*Su richiesta
Upon request

Flussi e potenze
Luminous flux and power

LL 32
Due moduli LED
Two LED modules

LL 35
Quattro moduli LED
Four LED modules

LR 55
Quattro moduli LED
Four LED modules