



STELVIO 66  
INCASSI A TERRA

INFORMAZIONI SUL PROGETTO

Nome progetto

Riferimento

Quantità

CODICE

S66.25.W.T.06



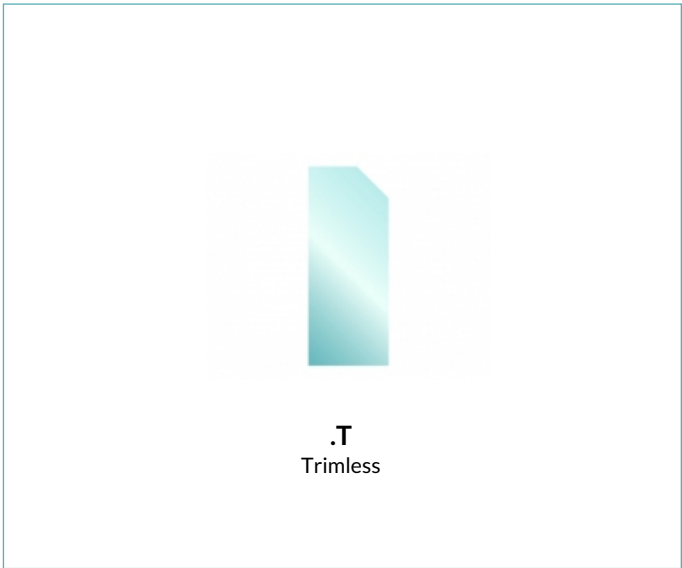
IP67

MADE IN ITALY

PRODOTTO

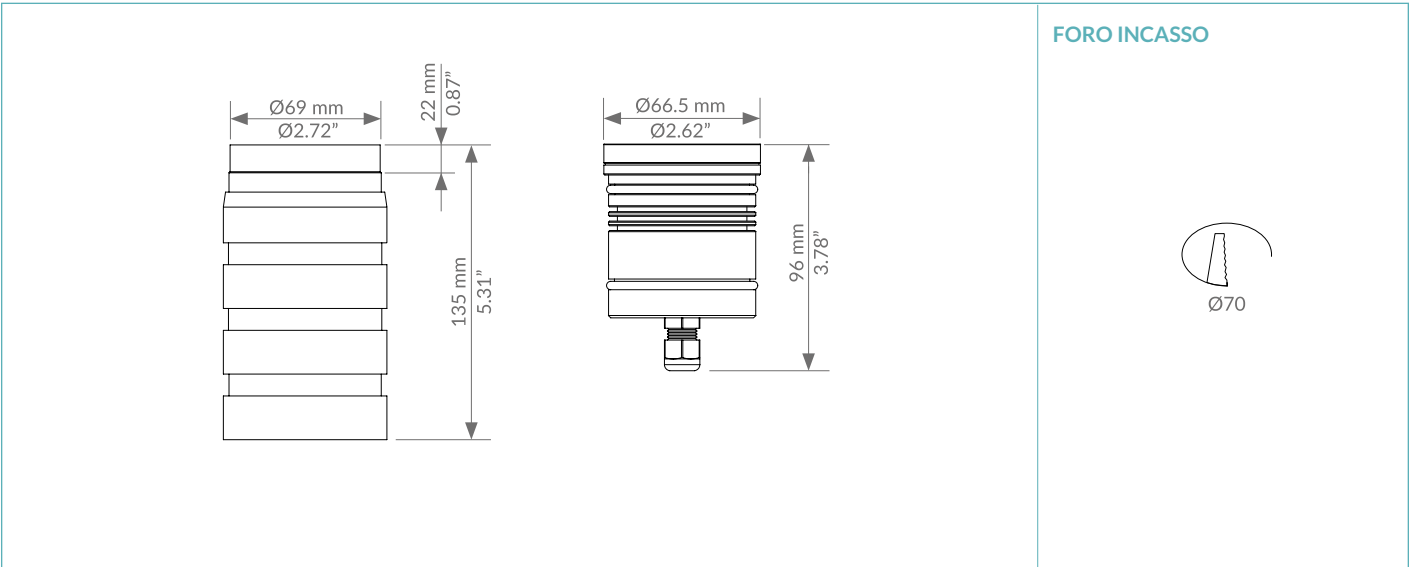


FINITURA



.T  
Trimless

DISEGNO TECNICO



CODICE S66.25.W.T.06

| Prodotto         | Colore LED | Ottica  | Finitura     | Potenza |
|------------------|------------|---------|--------------|---------|
| S66 = STELVIO 66 | 25 = 2450K | W = 50° | T = Trimless | 06 = 6W |

## STELVIO 66

CODICE S66.25.W.T.06

### CARATTERISTICHE DI ILLUMINAZIONE

|                            |                               |
|----------------------------|-------------------------------|
| Indice resa cromatica      | CRI > 90                      |
| Flusso luminoso (sorgente) | 585 lm                        |
| Flusso luminoso (uscente)  | 292 lm                        |
| Ottica                     | 50°                           |
| Temperatura colore LED     | 2450K                         |
| Vita media LED             | 50000h L95 B10 (Ta 25°C)      |
| Selezione bin              | Binning free 2 step MacAdam's |

### CARATTERISTICHE MECCANICHE

|                    |                                 |
|--------------------|---------------------------------|
| Corpo              | Alluminio 6026 anodizzato       |
| Vetro              | Vetro temprato extra chiaro 8mm |
| Finitura           | Trimless                        |
| Installazione      | Cassaforma                      |
| Protezione impatto | IK10                            |
| Peso               | 362                             |

### CARATTERISTICHE ELETTRICHE

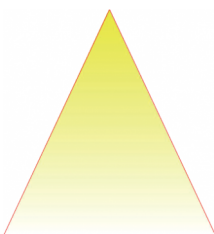
|                       |                                 |
|-----------------------|---------------------------------|
| Alimentazione         | Tensione costante 24Vdc         |
| Cavo di alimentazione | 35cm NS20N 2x0,5mm <sup>2</sup> |
| Potenza assorbita     | 6W                              |
| Dimmerazione          | Dimmerabile                     |

### CARATTERISTICHE GENERALI

|                              |               |
|------------------------------|---------------|
| Temperatura di funzionamento | -20°C ÷ +50°C |
| Grado di protezione          | IP67          |
| Classe di isolamento         | Classe III    |
| Rischio fotobiologico        | RG0/RG1       |
| Calpestabilità               | Si            |

### DATI FOTOMETRICI

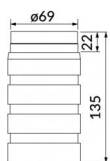
| H(m/')     | Ø (m/')    | Lux/fc max |
|------------|------------|------------|
| 1.00/3.28  | 0,67/2.20  | 663/62     |
| 2.00/6.56  | 1,34/4.40  | 166/15     |
| 3.00/9.84  | 2,01/6.59  | 73/7       |
| 4.00/13.12 | 2,68/8.79  | 41/4       |
| 5.00/16.40 | 3,35/10.99 | 26/2       |



STELVIO 66

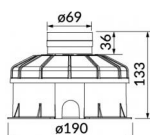
CODICE S66.25.W.T.06

ACCESSORI (Unità di misura: mm)



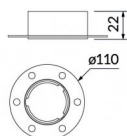
Cassaforma

Art. Nr.  
HB.019



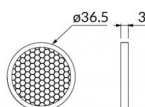
Cassaforma IP

Art. Nr.  
HB.020



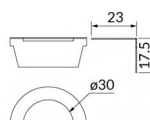
Cassaforma per controsoffitto

Art. Nr.  
HB.021



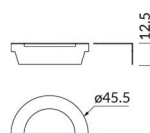
Schermo alveolare

Art. Nr.  
ACC.004



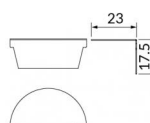
Frangiluce

Art. Nr.  
ACC.073



Frangiluce per schermo alveolare

Art. Nr.  
ACC.086



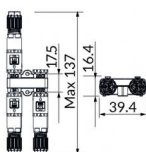
Frangiluce chiuso

Art. Nr.  
ACC.088

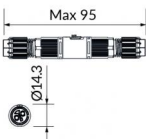
STELVIO 66

CODICE S66.25.W.T.06

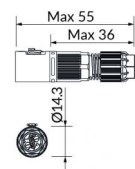
ACCESSORI



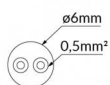
**Art. Nr.**  
**ACC.101**  
Micro derivatore 3 vie 2M+1F  
10A 2 poli 0,25-1,5mm<sup>2</sup>  
(23-16AWG) Øcavo 5,8-6,9mm  
(0,23-0,27") - IP68



**Art. Nr.**  
**ACC.127**  
Micro giunto 10A 2 poli  
0,25-1,5mm<sup>2</sup> (23-16AWG)  
Øcavo 5,8-6,9mm (0,23-0,27") -  
IP68



**Art. Nr.**  
**ACC.225**  
Connettore maschio pre-  
montato sul prodotto - IP68



| <b>Art. Nr.</b> | <b>Lunghezza</b> |
|-----------------|------------------|
| CV00037         | 5m / 16.40'      |
| CV00040         | 10m / 32.81'     |
| CV00041         | 15m / 49.21'     |
| CV00042         | 20m / 65.62'     |
| CV00043         | 25m / 82.02'     |

## STELVIO 66

**CODICE S66.25.W.T.06**

### ALIMENTATORI

#### ON/OFF

| Codice     | Input              | Quantità max. | I Out  | V Out | Watt | IP   | Certificazioni                                                                         |
|------------|--------------------|---------------|--------|-------|------|------|----------------------------------------------------------------------------------------|
| PSU.CX.004 | 99÷264V / 50/60 Hz | 2             | 0,9 A  | 24Vdc | 20   | IP20 | CE  |
| PSU.CV.005 | 90÷305V / 47/63 Hz | 2             | 1 A    | 24Vdc | 25   | IP67 | CE  |
| PSU.CV.006 | 90÷305V / 47/63 Hz | 6             | 2,5 A  | 24Vdc | 60   | IP67 | CE  |
| PSU.CV.007 | 90÷305V / 47/63 Hz | 9             | 3,75 A | 24Vdc | 90   | IP67 | CE  |
| PSU.CV.012 | 90÷305V / 47/63 Hz | 16            | 6,3 A  | 24Vdc | 150  | IP67 | CE  |
| PSU.CV.021 | 90÷305V / 47/63 Hz | 26            | 10 A   | 24Vdc | 240  | IP67 | CE  |

#### Elettronica di controllo

| Codice                | Input | Quantità max. | I Out | V Out | Watt | IP   | Certificazioni |
|-----------------------|-------|---------------|-------|-------|------|------|----------------|
| CGE.004_1-10V         | 24Vdc | 31            | 12 A  | 24Vdc | 288  | IP20 | CE             |
| CGE.004.IP_1-10V      | 24Vdc | 31            | 12 A  | 24Vdc | 288  | IP67 | CE             |
| CGE.017_DALI (DT6)    | 24Vdc | 31            | 12 A  | 24Vdc | 288  | IP20 | CE             |
| CGE.017.IP_DALI (DT6) | 24Vdc | 31            | 12 A  | 24Vdc | 288  | IP67 | CE             |
| CGE.042_DALI-2 (DT6)  | 24Vdc | 31            | 12 A  | 24Vdc | 288  | IP20 | CE             |
| CGE.042_TRIAC         | 24Vdc | 31            | 12 A  | 24Vdc | 288  | IP20 | CE             |
| CGE.020_DMX           | 24Vdc | 16            | 6,5 A | 24Vdc | 156  | IP20 | CE             |