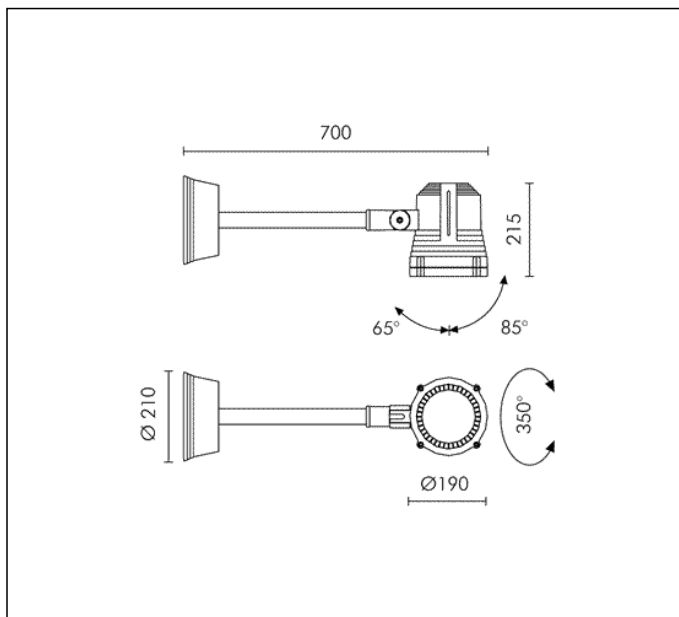
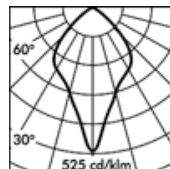
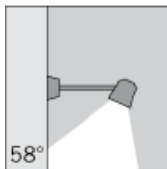


## TECHNICAL DATA SHEET ART. S.3534 - TECHNO SPOT

Available until 31/12/2017 but subject to stock levels



HST-MF 70W CLEAR E27 6500lm  
 Rated luminaire luminous flux: 2925lm  
 Rated input power: 84W  
 Luminaire efficacy: 35lm/W (LOR: 45%)  
 Magnetic transformer 230÷240V 50Hz  
 EEI=A3, LOSSES=12.2W



| h(m) | Ø(m)  | E(lx) |
|------|-------|-------|
| 2    | 2.24  | 853   |
| 4    | 4.47  | 213   |
| 6    | 6.71  | 95    |
| 8    | 8.94  | 53    |
| 10   | 11.18 | 34    |

CE IP 65

### PRODUCT TYPE

Projector. IP rating IP 65

### MATERIAL CHARACTERISTICS

Aluminium die cast housing in EN AB-47100 (low copper content) with high resistance against corrosion. Stone wash surface treatment prior to painting process. A4 grade Stainless Steel screws with 2,5-3% molybdenum content which increases the resistance against corrosion. Pre treated Silicone Gaskets. Painting Process : 3 Step Process

1) Surface treatment with BONDERITE. A heavy metal free chemical surface treatment containing ceramic nano particles giving a cohesive, inorganic and highly dense protective coating. 2) PRE POLYMERIZATION a process of introducing an epoxy primer with excellent characteristics to the paint which also offers very high resistance to oxidation due to its Zinc content. 3) POLYMERIZATION a process with the application of polyester powder with high resistance against UV rays and harsh weather conditions. Resistance test protection for Marine applications for 1200h. 4 mm thick tempered glass diffuser. Mechanical resistance IK 08 Maximum load capacity --

### LIGHTING PERFORMANCE

The lathed anodized reflector is composed of 99,98% pure anodized aluminium with a bright polish finish. LOR 45%

### INSTALLATION AND MAINTENANCE

The projector is supplied with graduated ferrules on both sides of the fitting. Power supply connection takes place by means of a disconnecting switch. This facilitates installation on walls because you can attach the base and do the wiring, positioning the complete unit at the end of the installation.

### WIRING

Single cable entry with PG13,5 (Ø 6÷12 mm) cable gland. Isolation: CLASS I . Available colours: Aluminium grey (cod.14), Anthracite grey (cod.24). Weight: 6.4 Kg Glow Wire test: 850°C

Lamp not included.

This luminaire is compatible with bulbs of the energy classes: A+ (Regulation UE 874/2012).

## TECHNICAL DATA SHEET ART. S.3534 - TECHNO SPOT ACCESSORIES



### S.3551

#### PROTECTIVE GRILL

In die-cast aluminium. To be installed instead of the aluminium ring holder.

Available until 31/12/2017 but subject to stock levels



### S.3552

#### VISOR

In die-cast aluminium. To be installed instead of the aluminium ring holder.



### S.3554

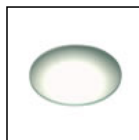
#### STAKE IN POLYPROPYLENE

Colour: black (code 09)

Total length = 420 mm.

The 90 mm upper part must stay out of the ground level, according with the norms.

( not suitable for REEF bollard versions )



### S.3503

#### WIDE BEAM LENS

It enlarges the standard beam:

It enlarges the standard beam from 58° to ~ 74°.

## Further information

### FIXING BASE

