



## HORN S

### PRODUCT MATERIAL

Steel and aluminium

### LIGHT SOURCE

GU10 Retrofit

### MODULE LIFETIME

Approx. 15.000 hours

### COLORS (Δ)

○ 3 = RAL 9003 white

● 5 = RAL 9005 black

● 6 = RAL 9006 alu

### BEAM ANGLE SPOT



### SIZE

82 X 232mm

### OPTIONS

#### COLORS

Available in all RAL colours on request

Additional price + 10%

Also available: color combinations

#### COLOR INSIDE

ON REQUEST

● Gold

○ White

● Black

● Aluminium color

● Custom color on request

#### IP CLASS

IP20 in standard, IP44 on request

### INFORMATION

#### WARRANTY

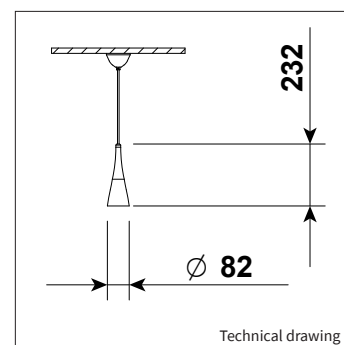
3 Years

1,5m steel wire suspension set standard

LiteTime International reserves the right to modify or change technical, construction or LED specifications due to continuous improvements of our products and light sources.



HORN S



Technical drawing

| ART.NR.       | LAMP TYPE | BRAND   | LUMINOUS FLUX | OUTPUT POWER | MODULE EFFICIENCY | COLOUR TEMPERATURE | CRI | TC LIFETIME | BEAM ANGLE |
|---------------|-----------|---------|---------------|--------------|-------------------|--------------------|-----|-------------|------------|
| Δ see colors  |           |         |               |              |                   |                    |     |             |            |
| 7520.601.99.Δ | GU10      | Philips | 355lm         | 4,6W         | 77lm/W            | 2700K              | >80 | 15.000 Hrs  | 25°        |
| 7520.602.99.Δ | GU10      | Philips | 370lm         | 4,6W         | 80lm/W            | 3000K              | >80 | 15.000 Hrs  | 25°        |
| 7520.603.99.Δ | GU10      | Philips | 390lm         | 4,6W         | 85lm/W            | 4000K              | >80 | 15.000 Hrs  | 25°        |
| 7520.604.99.Δ | GU10      | Philips | 355lm         | 4,6W         | 77lm/W            | 2700K              | >80 | 15.000 Hrs  | 50°        |
| 7520.605.99.Δ | GU10      | Philips | 370lm         | 4,6W         | 80lm/W            | 3000K              | >80 | 15.000 Hrs  | 50°        |
| 7520.606.99.Δ | GU10      | Philips | 390lm         | 4,6W         | 85lm/W            | 4000K              | >80 | 15.000 Hrs  | 50°        |