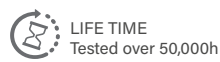
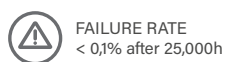


SHELL.MINI



CIRCULAR PROJECTORS
SHELL SERIES

References

| Code | Type | Finish | Light Color | Power | Lense | | Voltage | Driver | |
|-----------|-------------------|---------------|--------------|--------------------------|--------|----------------|-----------------|-----------------|-------------------|
| VL-SH.MIN | A Base F Nut | LG Light grey | White | 6W | 8° | 12° | UNIV 100-264Vac | STD ON/OFF | |
| | | DK Dark grey | W24 2400K | | 20° | 30° | | 12 12Vdc | R010 Remote 0-10V |
| | WH White | W27 2700K | 40° | | 60° | RD Remote DALI | RCAS Casambi | | |
| | BK Black | W30 3000K | 15x30° | | 10x60° | | | | |
| | RAL Any RAL color | W40 4000K | | | | | | | |
| | | W60 6000K | | | | | | | |
| | | | | Single Color (SC) | | | | | |
| | | | R Red | | 6W | 8° | 12° | UNIV 100-264Vac | STD ON/OFF |
| | | | B Blue | | | 20° | 30° | 12 12Vdc | R010 Remote 0-10V |
| | | | G Green | | | 40° | 60° | | |
| | | | A Amber | | | 15x30° | 10x70° | RD Remote DALI | RCAS Casambi |
| | | | | RGBW | | | | | |
| | | | RGBW3 | | 6W | 20° | 40° | 12 12Vdc | RD Remote DALI |
| | | | 4 in 1 Chip | | | 60° | 15x60° | | DMX |
| | | RGB+W3000K | | | 15x25° | | | RCAS Casambi | |
| | | RGBW4 | | | | | | | |
| | | 4 in 1 Chip | | | | | | | |
| | | RGB+W4000K | | | | | | | |

Reference example

VL-SH.MIN-A-WH-W24-6W-60°-UNIV-STD

Variations

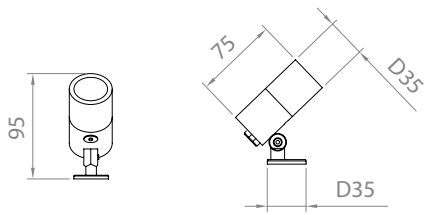


A
Base

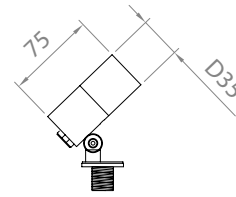


F
Nut (M10x1,5mm)

Dimensions



TYPE A




TYPE F


Accessories

| Code | Accessories |
|-----------|------------------------------------|
| VL-SH.MIN | HC Honeycomb Grid HO Hood 57 mm |

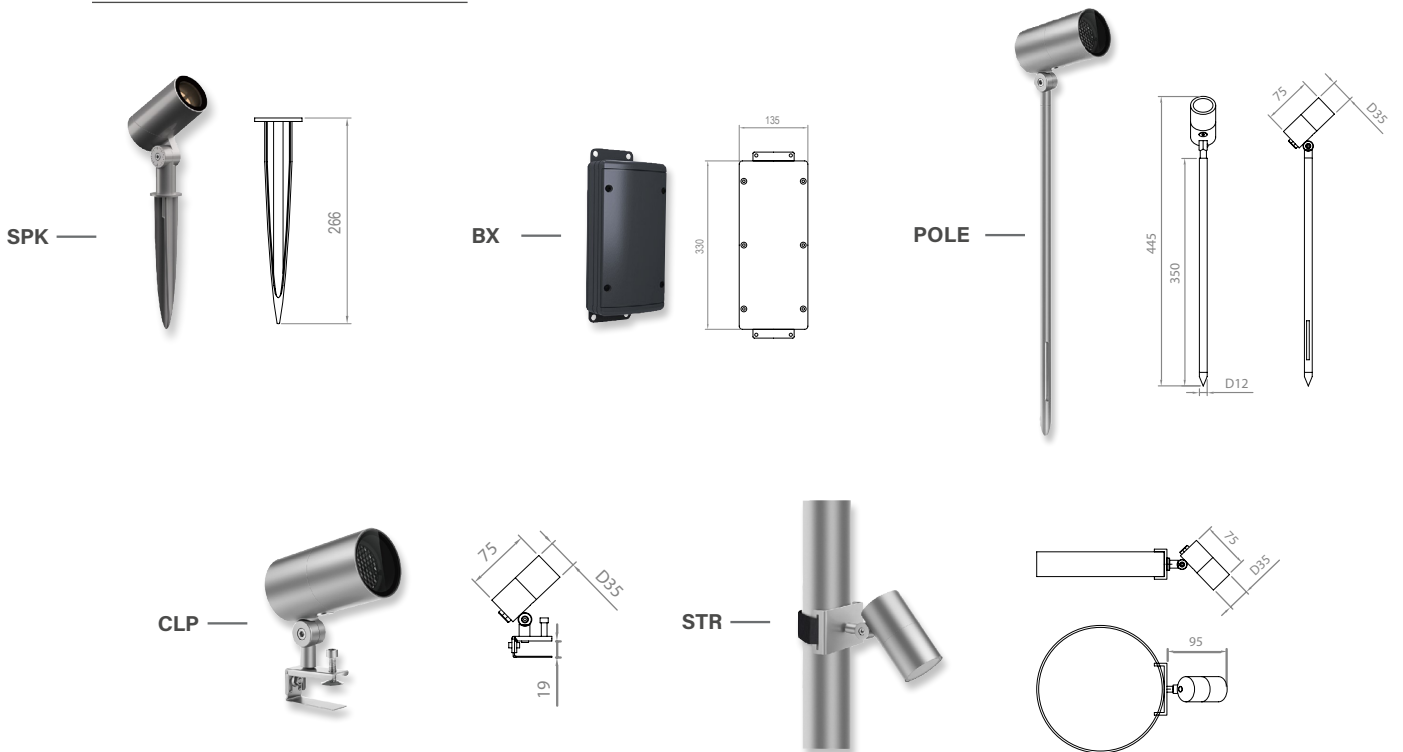
HC



HO



| Code | Accessories |
|-----------|--|
| VL-SH.MIN | <ul style="list-style-type: none"> *SPK SPIKE *BX Elevated Box *POLE POLE *CLP CLAMP *STR STRIPE *CBLX Special length cable <p><i>* Must be used with Type F</i> <i>* Must be used with Type F</i> <i>* Must be used with Type F</i> <i>* Must be used with Type F</i> <i>* Must be used with Type F</i></p> <p><i>* Instead of X, put length of cable needed</i> <i>Example: VL-SH.MIN-CBL-10m</i></p> |



Accessories

| Code | Description | Diameter | N° of projectors |
|------|-------------|----------|------------------|
|------|-------------|----------|------------------|

VL-SH.MIN

RNG RING

50 50cm
60 60cm
70 70cm
80 80cm

2P 2 projectors
3P 3 projectors
4P 4 projectors
6P 6 projectors
8P 8 projectors

Suggested diameter = diameter of tree trunk + 10cm/15cm

** projectors references must be order separetly*

*** For 24Vdc projectors, ring can allocate 1 power supply for all projectors*

**** Must be used with Type F*

