

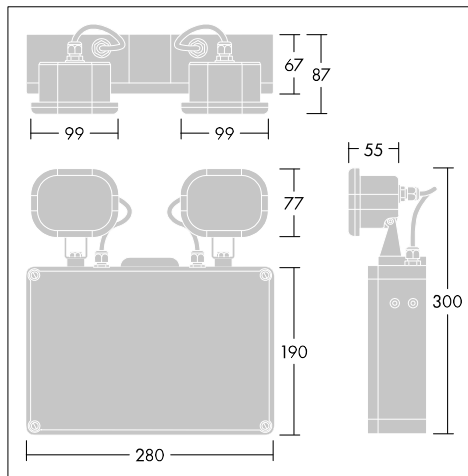
## Voyager Twinspot

**The featherweight LED twin spot luminaire for large open area and high risk applications**

- Comfortable installation due to low weight, prepared knockouts for cable inlets and adjustable heads to match light output to application
- The Twin Spot is one of the lightest and slimmest twin spot luminaires on the market with a weight of only 1,7kg and 87mm total depth
- IP65 as standard to protect against challenging environment and reliable operation



*Photographs, line drawings and photometric data are representative only. For specific product detail please select an individual product.*



### Material/Finish

Enclosure: grey polycarbonate

Heads: black

### Installation/Mounting

Enclosure has screw locked front panel seal. Knockouts prepared for cable entry. Units should be mounted at least 30° above the line of sight.

### Specification

To specify state:

IP65 Twin spot LED luminaire with adjustable heads in the horizontal and vertical planes

As Thorn Voyager Twinspot.

# Voyager Twinspot

## Ordering Guide

| Description                     | ILCOS Code | Socket | Wt (kg) | SAP Code |
|---------------------------------|------------|--------|---------|----------|
| <b>Voyager Twinspot</b>         |            |        |         |          |
| VOYAGER TWIN SPOT MSW E3-NM WH  |            |        | 1,7     | 96629824 |
| VOYAGER TWIN SPOT MSW E3X-NM WH |            |        | 1,7     | 96629825 |
| <b>Voyager Twinspot Spares</b>  |            |        |         |          |
| Voyager Twin Spot ACCU          |            |        | 0,35    | 96630380 |