

UNI-SPOT



RANGE

| LED | NARROW BEAM | WIDE BEAM | DURATION | APPROX. kg | TYPE |
|--------------|-------------|-----------|----------|------------|--------------|
| Emergency 2W | ENI 17498 | ENI 17499 | 3-Hour | 1.5 | Maintained ▲ |
| Auto-Test 2W | TNI 17498 | TNI 17499 | 3-Hour | 1.5 | Maintained ▲ |
| SmartScan 2W | WNI 17498 | WNI 17499 | 3-Hour | 1.5 | Maintained ▲ |

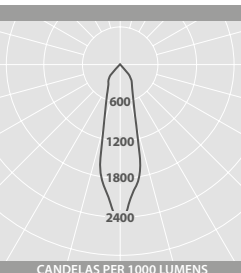
▲ Wire link may be removed to enable non-maintained operation

SPARES

| DESCRIPTION | CAT. No. | APPROX. kg |
|-------------------------------------|----------|------------|
| Nickel Metal Hydride (NiMH) battery | EMB 040 | 0.15 |

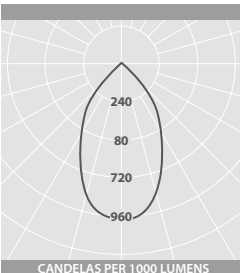
End of life SmartScan batteries can be returned to Thorlux for recycling.

PHOTOMETRIC GUIDE



NARROW BEAM

Luminaire Lumen Output:
2W = 260lm



WIDE BEAM

Luminaire Lumen Output:
2W = 260lm

ADJUSTABLE EMERGENCY 2W LED SPOTLIGHTS FOR OPEN AREAS

IP40 UK CA CE LED

SPECIFICATION

- Steel body finished silver
- Emergency and Auto-Test versions
- Simple to install, full status reporting SmartScan wireless communication versions
- Uses single 2W high power LED
- Three hour, maintained emergency operation
- Adjustable lamp head
- Available with narrow (29°) or wide (63°) beam
- Suitable for wall or ceiling mounting

SmartScan Configurations



Find out more at www.thorlux.com/smartsan

DIMENSIONS

