

EMERGENCY LIGHTING / TWIN PROJECTOR / SELF-CONTAINED





Twin Emergency Projector

Twin LED projector emergency luminaire with DALI / self-test option.

Twin Emergency Projector is listed as a self-contained twin LED projector with 2 x 3 W heads, integral nickel cadmium batteries and 3 hour duration.

The source file lists polycarbonate body, heads and lenses, cable-entry knock-outs, and a DALI / self-test option.



| | | | |
|---|--|--|---|
|  <p>3 hour duration Integral nickel cadmium batteries are listed for 3 hour duration.</p> |  <p>DALI / self-test The source sheet lists /EMD as an option.</p> |  <p>Twin projector heads The luminaire is listed with two 3 W LED projector heads.</p> |  <p>EN60598.2.22 The source sheet lists compliance with EN60598.2.22.</p> |
|---|--|--|---|

Key Features

- + Twin LED projector
- + Integral nickel cadmium batteries - 3 hours duration
- + Polycarbonate body, heads and lenses
- + DALI / self-test option available
- + 2 x 3 W heads
- + Compliant with EN60598.2.22
- + 20 mm cable-entry knock-outs

Technical Drawing









| | |
|------------------------------|----------------------------|
| Output 2 x 380 11m | Power 2 x 3 W |
| Colour 5000K | Duration 3 hours |

Ordering Information

| OUTPUT (LLM) | POWER | COLOUR | MODEL REF. |
|--------------|---------|--------|-----------------------------------|
| 2 x 380 | 2 x 3 W | 5000K | TWINEMERGENCYPROJECTOR.001 |

Options

EMERGENCY OPTION /EMD

| | | | | | | |
|---|---|---|---|---|---|-------------------------------------|
|  |  |  |  |  |  | Declaration of Conformity available |
|---|---|---|---|---|---|-------------------------------------|

Please note: Specification values may change due to rapid development of lighting technology. All performance data is taken at an ambient temperature of +25 deg C. Data may be rounded up/down for illustrative purposes. Tolerance range of optical and electrical data is +/-10%. We reserve the right to amend or change details without prior notification. E5DE.