

Proximity Switch Stainless Steel Detection Sensor

EAA984

KEY FEATURES

- Inductive sensor detects activation of emergency equipment by detecting movement of valve handle
- Robust metal housing for use in harsh industrial environments
- Available with brackets suitable for emergency showers or eye washes
- With combined AC/DC output stage
- Large operating voltage range
- Two-wire technology
- Wide operating temperature range



PRODUCT CODES

| | |
|----------|---|
| EAA984 | Proximity Switch Stainless Steel Detection Sensor |
| EAA984-E | Proximity Switch Stainless Steel Detection Sensor with Bracket for Emergency Eye Wash |
| EAA984-S | Proximity Switch Stainless Steel Detection Sensor with Bracket for Emergency Shower |



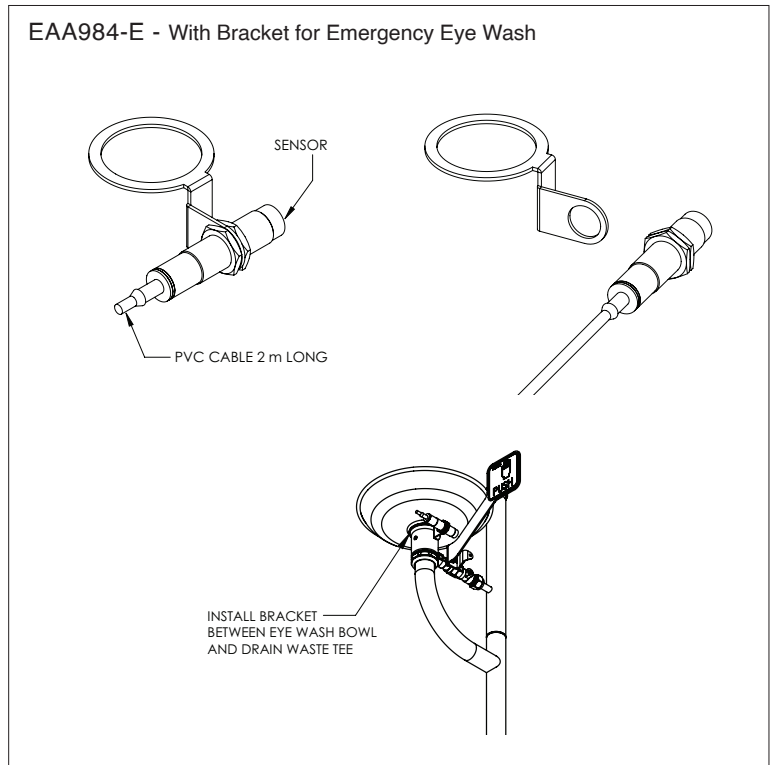
Version 1.0__24Nov22

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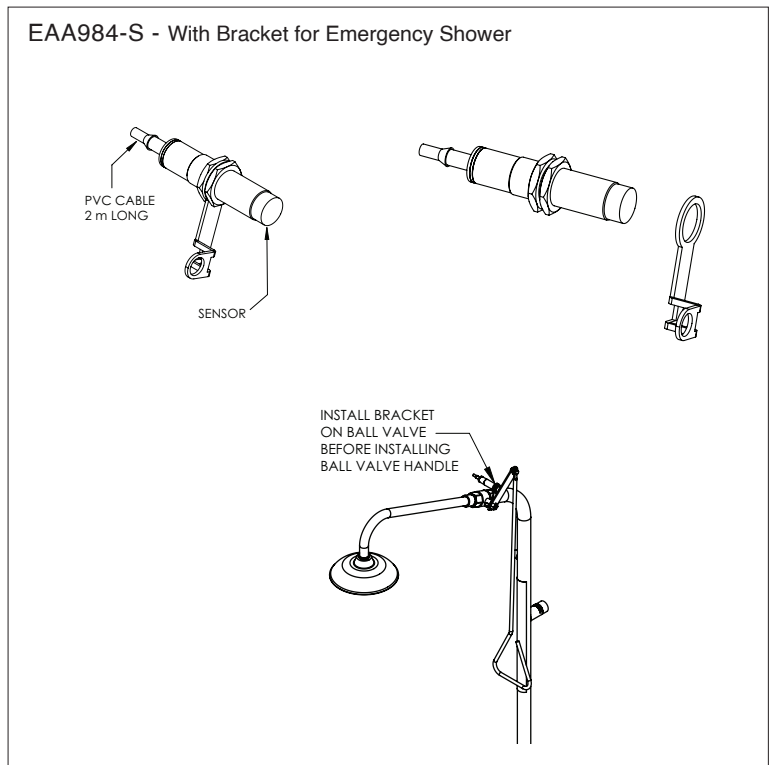
TECHNICAL INFORMATION

| | |
|--------------------------|---|
| Output function | Normally open |
| Sensing range | 8mm |
| Housing | Threaded type |
| Dimensions | 80mm (L) / M18 x 1 |
| Operating voltage [V] | 20...250 AC/DC |
| Ambient temperature [°C] | -25°C...80°C |
| Protection | IP 67 |
| Display | Switching status - 1 x LED, yellow |
| Electrical connection | Cable: 2 m, PVC; 2 x 0.5 mm ² |

EAA984-E - With Bracket for Emergency Eye Wash



EAA984-S - With Bracket for Emergency Shower



Enware Australia advises:

1. Due to ongoing Research and Development, specifications may change without notice. 2. Component specifications may change on some export models. 3. Refer to warranty statement for warranty details - www.enware.com.au/warranty

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