# 138492-01

## Prepare the installation review

This Apter Power guide supports preparation for 138492-01. Use the applicable manufacturer instructions and the approved site procedure for the actual installation.

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| Identify the installed pad | Compare the 138492-01 part reference and panel arrangement with the installed assembly; request photographs when the old marking is unclear. |
| Check housing fit | Confirm the sensor housing and pad interface before assembly. Do not derive drilling dimensions or fastener torque from a system-family name. |
| Follow site isolation | Apply the cabinet work and channel isolation procedure before disturbing sensor wiring or mounting hardware. |

### Mechanical and identification record

Request current photos of both pad faces, attachment points and part or package markings. Compare the offered mounting accessory with the installed sensor housing.

### Preserve the installed configuration

Confirm the panel-mount arrangement, sensor housing and attachment interface before accepting a replacement. A DIN-mount accessory is a different configuration.

### Supply boundary

Supply scope: Confirmed in quotation. The main item, mounting hardware, mating connectors, accessories and documents must be listed individually. A reference to a compatible component is not a statement that it is included.

### Request item photos and a quotation

sales13@apterpower.com

+86 180 3023 5313

Apter Power preparation reference - not a manufacturer manual.

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## Verify work and retain the record

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|---|---|
| Protect cable connections | Keep the probe and extension-cable connections identified. Avoid pulling cables or transferring their weight to the mounting pad. |
| Inspect the attachment | Examine the pad and housing for cracks, deformation or damaged attachment points. Use the applicable mounting instructions for the actual assembly. |
| Verify after work | Check that the sensor is secure and accessible. Where the measuring chain was disturbed, complete the required channel verification before operation. |

### Before return to service

Record the item fitted, the equipment location and any configuration changes. Follow the site acceptance process, retain the required inspection or channel-check results, and resolve a mismatch before release to operation.

### Maintenance and replacement planning

Manufacturer lifecycle: Confirm current production, service support and replacement guidance for 138492-01 with Bently Nevada before establishing a long-term spares plan. Replacement selection: Confirm the panel-mount arrangement, sensor housing and attachment interface before accepting a replacement. A DIN-mount accessory is a different configuration. Supply availability: Apter Power quantity and dispatch availability are confirmed separately in the quotation. Seller stock does not determine manufacturer lifecycle status.

### Technical reference

3300 XL 8 mm Proximity Transducer System, 141194 Rev. AN, accessories, page 19. This guide summarizes preparation considerations and does not replace the manufacturer installation procedure.

### Order review

Agree the full product identity, condition, quantity, dispatch timing, included items, documentation and warranty in the quotation. Request unit-specific photographs where an interface or marking affects selection.

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