

## PROXPAC XL Proximity Transducer, Metric

330881-AA-BB-CCC-DD-EE

### A: Probe and Approvals Option

|            |                                                     |
|------------|-----------------------------------------------------|
| <b>0 0</b> | No probe; Proximitor sensor without approvals       |
| <b>0 1</b> | No probe; Proximitor sensor with Multiple Approvals |
| <b>1 6</b> | 3300 XL 8 mm probe without approvals                |
| <b>2 8</b> | 3300 XL 8 mm probe with Multiple Approvals          |

### B: Standoff Adapter Option (B Dimension)

|  |                                                                                  |
|--|----------------------------------------------------------------------------------|
|  | Order in increments of 10 mm.<br>Minimum length: 40 mm<br>Maximum length: 200 mm |
|--|----------------------------------------------------------------------------------|

#### Examples

|            |                     |
|------------|---------------------|
| <b>0 0</b> | No standoff adapter |
| <b>0 4</b> | 40 mm               |
| <b>2 0</b> | 200 mm              |

### C: Probe Penetration Option (C Dimension)

|  |                                                                                                                                                                                                                                       |
|--|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|  | For penetration lengths between 25 and 50 mm, counter bore may be required in machine case to reduce probe side view and/or rear view effects.<br><br>Order in increments of 1 mm.<br>Minimum length: 25 mm<br>Maximum length: 760 mm |
|--|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|

#### Examples

|              |                 |
|--------------|-----------------|
| <b>0 0 0</b> | No probe sleeve |
| <b>0 5 0</b> | 50 mm           |

|              |        |
|--------------|--------|
| <b>7 6 0</b> | 760 mm |
|--------------|--------|

### D: Fittings Option (supplied as a kit)

|            |                                                                                |
|------------|--------------------------------------------------------------------------------|
| <b>0 0</b> | No fittings; two plugs and two washers                                         |
| <b>0 1</b> | One M25 fitting, two plugs                                                     |
| <b>0 2</b> | Two M25 fittings, one plug                                                     |
| <b>0 3</b> | One M20 fitting, two plugs                                                     |
| <b>0 5</b> | One PG21 to PG11 reducer, two plugs                                            |
| <b>0 6</b> | One 3/4-14 NPT fitting, one 3/4-14 NPT to 1/2-14 NPT SST reducer and two plugs |
| <b>0 7</b> | One PG21 x M20 fitting, two plugs                                              |

Two PG21 x M20 fittings, one plug

**0 8**



Conduit fittings are necessary when hardline conduit or metal piping is brought into the housing. If using flexible conduit, you should order with integral 3/4-14 NPT fittings so that you do not require additional conduit fittings with the housing. If using flexible conduit, order the D = 0 0 option.

### E: Mounting Thread Option

|            |                                                           |
|------------|-----------------------------------------------------------|
| <b>0 0</b> | No outer sleeve assembly                                  |
| <b>0 1</b> | M24 X 3                                                   |
| <b>0 2</b> | 3/4-14 NPT (required if ordering Standoff Adapter Option) |