Global Series® Accessories

Indicator Ring and Legend Plate Kit
Kit includes one (1) indicator ring, one (1) legend plate, and associated hardware.

<table>
<thead>
<tr>
<th>Description</th>
<th>Part Number</th>
</tr>
</thead>
<tbody>
<tr>
<td>Black</td>
<td>G-KIT-RP-BK</td>
</tr>
<tr>
<td>Blue</td>
<td>G-KIT-RP-B</td>
</tr>
<tr>
<td>Green</td>
<td>G-KIT-RP-G</td>
</tr>
<tr>
<td>Magenta</td>
<td>G-KIT-RP-M</td>
</tr>
<tr>
<td>Red</td>
<td>G-KIT-RP-R</td>
</tr>
<tr>
<td>Yellow</td>
<td>G-KIT-RP-Y</td>
</tr>
</tbody>
</table>

1 Recommended labels: BRADY #B-855 Toughwash labels or ULINE #S-16643 weather resistant

Single Mount U-Bracket Kit
Kit includes one (1) single U-Bracket, two (2) U-Bracket side mounts and associated hardware. It is compatible with all “Ex d” units.

Part Number  G-KIT-ST

Dual Mount U-Bracket Kit
Kit includes one (1) dual U-Bracket, two (2) U-Bracket side mounts and associated hardware. It is compatible with any standard dual unit.

Part Number  G-KIT-DT

Patent No. 9,886,832 B2
Global Series® Coupling Kits

The accessories below allow single unit Global Series® “Ex de” models to be coupled to other Global Series “Ex de” models. These kits allow installers in the field to create multi-unit configurations. Note: multi-unit configurations can be ordered pre-assembled according to a customer specification. The benefit of pre-assembled configurations is reduced on-site wiring and installation.

90° e-Box to e-Box Endcap Coupling Kit
Kit includes one (1) flanged e-Box coupler endcap, one (1) coupler, one (1) gasket and four (4) mounting bolts

Part Number
G-KIT-EC90

In-Line e-Box to e-Box Endcap Coupling Kit
Kit includes two (2) flanged e-Box coupler endcaps, one (1) coupler, one (1) gasket and four (4) mounting bolts

Part Number
G-KIT-EC180

Side Mount e-Box to e-Box Coupling Kit
Kit includes one (1) coupler, one (1) gasket, and four (4) mounting bolts

Part Number
G-KIT-ECSM

Extension Box Kit
Kit includes e-Box without terminal blocks and two (2) M20 Plugs

*Cannot be field assembled to “Ex d” models.

Part Number
G-KIT-EXTB*

Patent No. 9,886,832 B2