

DUAL COMPARTMENT IP65 ENCLOSURE



Upper compartment has removable transparent cover that allows users to view meters and other indicators and easily access system components needing frequent maintenance.

Lower compartment protects delicate components, electrical components that could pose a touch hazard such as power supplies and batteries, and other components that do not require frequent access

DESIGN FEATURES

- Body made of high-impact ABS
- Cover made of blue tinted polycarbonate (UL 94-HB)
- Available in two styles that both carry IP65 rating: screw-on cover or hinged cover designed for frequent access
- Both compartments are sealed with durable and oil-resistant silicone sponge gasket
- Built-in DIN rail mounting clips for easy mounting
- Easy-to-remove knockouts on bottom side to accommodate conduit fittings or cable glands
- Printed circuit board guides in the upper compartment
- Available in five sizes

APPLICATIONS

- Heating, air conditioning and ventilation technology
- Measurement and control technology
- Machine and industrial controllers

| Catalog Number | Catalog Number | Height (Inches) | | | Width (Inches) | | | Depth (Inches) | | | Shipping Weight (lbs.) |
|----------------|----------------|-----------------|--------------------|--------------------------|----------------|--------------------|--------------------------|----------------|--------------------|--------------------------|------------------------|
| | | External | Internal (PCB box) | Internal (Terminals box) | External | Internal (PCB box) | Internal (Terminals box) | External | Internal (PCB box) | Internal (Terminals box) | |
| DCH-11920 | DCS-11900 | 6.34 | 3.79 | 1.9 | 6.54 | 6.14 | 5.39 | 3.66 | 3.47 | 2.11 | 0.3 |
| DCH-11921 | DCS-11901 | 6.34 | 3.79 | 1.9 | 6.54 | 6.14 | 5.39 | 4.76 | 4.57 | 2.11 | 0.3 |
| DCH-11922 | DCS-11902 | 7.28 | 4.54 | 2.09 | 8.39 | 7.99 | 7.24 | 4.11 | 3.91 | 2.11 | 0.4 |
| DCH-11923 | DCS-11903 | 8.54 | 5.8 | 2.09 | 10.08 | 9.72 | 8.96 | 5.22 | 4.99 | 2.5 | 0.6 |
| DCH-11924 | DCS-11904 | 11.06 | 7.34 | 3.07 | 11.65 | 11.26 | 10.49 | 6.22 | 5.98 | 3.33 | 0.7 |