

Rittal – The System.

Faster – better – worldwide.

**► Catalog 33
North American Edition 2012**

500

Rittal. Power and Vision!

ENCLOSURES

POWER DISTRIBUTION

CLIMATE CONTROL

IT INFRASTRUCTURE

SOFTWARE & SERVICES



PB pushbutton box



System accessories Page 531

Stainless steel pushbutton boxes:

These UL Type boxes are designed to house pushbuttons, selector switches, pilot lights, and help protect such equipment against dirt, dust, water, oil or coolant.

- Accepts 22.5 and 30.5 mm devices
- Available in sizes from a single position to 42 hole positions

Rugged And versatile:

The standard holes accept all brands of 22.5 and 30.5 mm, 4-way, oil-tight pushbuttons, switches and pilot lights. Several of these enclosures can be mounted onto a Rittal column and base for use as an operator station. Additionally, external mounting brackets and captive, stainless steel cover screws make installation quick and easy.

Technical specifications:

- Enclosures and covers are made from 14-gauge Type 304 stainless steel
- Interior and exterior surfaces have a #4 brushed finish

Part number overview:

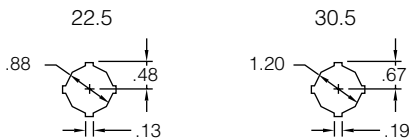
See page 838

Protection rating:

UL Type 12, 13, 4 & 4X
UL/cUL
UL file #: E118617

For oil tight hole seals see page 560

Standard 4-Way Keyed Pushbutton Hole Detail:



Hole Arrangement Centered On Cover

Type 304 Stainless Steel – Standard

Hole Size 30.5 mm

Description	Part No.
1 Hole	PB01305S14
2 Hole	PB02305S14
3 Hole	PB03305S14
4 Hole	PB04305S14
4 Hole	PB04305S24
5 Hole	PB05305S14
6 Hole	PB06305S24
9 Hole	PB09305S34
12 Hole	PB12305S34

Note: To order PB boxes in Type 316L stainless steel replace the ending 4 with a 6 (extended delivery times).