

EMERGENCY STOP & PUSH BUTTON



1DE.02.01AG



2DE.02.01AG

REGISTERED DESIGN

“EM STOP”
According to EN418
IP56/66

EMERGENCY STOP & PUSH BUTTONS



1DE.03.01AG



2DE.03.01AG



1DE.02.01AB



2DE.02.01AB



1DE.03.01AB



2DE.03.01AB

DPB22-RF CONTROL STATIONS

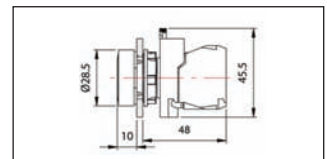
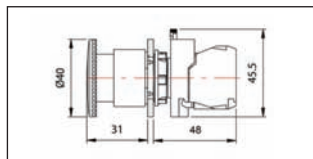
Non-illuminated push button control station with reset red mushroom head (40Ø) and a green flush head, contact blocks 1x N.O. and 1x N.C., choice of base depths and colours.

- Complies with EN418
- Standard Base (DE01S): H80 x W73 x D53mm suitable for 2x contact blocks per switch
- Deep Base (DE01D): H80 x W73 x D78mm suitable for 4x contact blocks per switch
- Materials: Flame retardant ABS UL94-HB (A) or Polycarbonate UL94-V0 (P)
- Colours – Base: Black (B) or grey (G)
Cover With Switch: Yellow (Y)
- Sealed up to IP56
- Complete with 2x M20 threaded and 1x M20 non-threaded cable entry knockouts
- Snap-on flange and din rail brackets, optional
- With black on silver “EM. STOP and START” function legend

DPB22-RFF CONTROL STATIONS

Non-illuminated push button control station with reset red mushroom head (40Ø) and two green flush heads, contact blocks 1x N.O. and 1x N.C., choice of base depths and colours.

- Complies with EN418
- Standard Base (DE01S): H80 x W73 x D53mm suitable for 2x contact blocks per switch
- Deep Base (DE01D): H80 x W73 x D78mm suitable for 4x contact blocks per switch
- Materials: Flame retardant ABS UL94-HB (A) or Polycarbonate UL94-V0 (P)
- Colours – Base: Black (B) or grey (G)
Cover With Switch: Yellow (Y)
- Sealed up to IP56
- Complete with 2x M20 threaded and 1x M20 non-threaded cable entry knockouts
- Snap-on flange and din rail brackets, optional
- With black on silver “EM. STOP, UP and DOWN” function legend



NEW SNAP-ON* Flange & DIN Rail Brackets



*REGISTERED DESIGN