

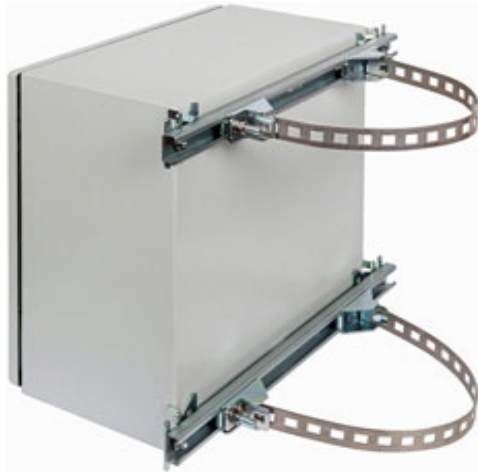
Pole mount kit for electrical enclosure

The NSBon-01 mounting kit is designed for quick and reliable mounting of the NSB-xyxy | NSP-xyxy | NSV-xyxy | NSE-xyxy series electrical enclosures on circular or rectangular poles. The components of the mounting kit are made of zinc-plated sheet steel and stainless steel. There are two options of lengths of clamping straps, for standard diameter poles up to 190 mm and enlarged diameter up to 300 mm. In the equipment of NSBon-01 includes two mounting rails, two clamping straps, four clamping brackets and the accessories.

The pole mounting kit, by default, is designed for 600 mm wide electrical enclosures. By cutting the rail to length or drilling additional holes on the cabinet, the NSBon-01 mounting kit may also be fitted to larger and smaller electrical enclosures.

Technical Data

Application	: For pole diameter: Ø 40 - 190mm or Ø 150-300mm
Material	: Sheet steel for mounting rails, clamping sections : Stainless steel 1.4301 for clamping straps
Surface finish	: Mounting rails, clamping section: Zinc-plated
Supply includes	: 2 mounting rails, 600 mm long : 2 clamping straps : 4 clamping brackets : 4 screws and captive nuts M8 for mounting on the enclosure : 4 clamping sections
Packs of	: 2 pcs
Weight/pack	: 2 kg



Ordering Information

NSBon-01 Pole mount kit for electrical enclosure, diameter: Ø from 40 to 190 mm

NSBon-01-1 Pole mount kit for electrical enclosure, diameter: Ø from 150 to 300 mm