ABB's new robust plastic pistol type handles for larger switches are now available. Parts of the handles are reinforced using steel parts.
$\mathrm{OH}_{\text {_ }}$ types are suitable for 12 mm shafts. The handles are available in two lengths: 274 mm and 330 mm and in two colours: black and red-yellow. The protection class is IP 65 (NEMA 1, 3R, 12). The handle is padlockable with three padlocks in OFF-position and it is equipped with a door interlock feature in ON-position and when padlocked. Screw fixing from the backside of the handle ensures double insulation since no screws are needed in the front.
$\mathrm{OH}_{-}$types are suitable for switchdisconnectors OT1000...2500E, OT800U...1200U, switch fuses OS1200...1250, enclosed switches and safety switches from 1000 to 1600 A .

The OTV_ type handle is mounted directly on the switch, behind the cabinet door. The length of the handle is 274 mm and it is coloured black. The package includes a shaft and a mechanism cover. OTV_ type is suitable for switch- disconnectors OT1000... 2500.

Included in the standard delivery of switches

- starting from January 2011

OHB274J12 (black, length 274) is included in the standard delivery of the following products from the beginning of 2011:

- Front operated switch fuses OS1200... 1250
- Front operated switch-disconnectors OT1000...2500E
- Front operated switch-disconnectors OT800U... 1200 U
- Steel sheet enclosed safety switches and enclosed switches 1000... 1600 A

The new direct mounted handle, type OTV1000EK is included in the standard delivery of the following products from the beginning of 2011:

- Switch-disconnectors

OT1000...2500_K

## Ordering information

 Accessories
## Pistol type handles, plastic


$\mathrm{OTV}_{\text {sorino }}$


## Dimension drawings

For more information please contact:

## ABB Oy

## Low Voltage Switches

P.O. Box 622

Fl-65101 Vaasa, Finland
Phone: +358 102211
Fax: $\quad+358102245708$
E-Mail: firstname.surname@fi.abb.com

OH_ handle types:
IP 65, NEMA 1, 3R, 12, padlockable with three padlocks in OFF-position, door interlock in ON-position and when padlocked. Screw fixing from the backside of the handle ensures double insulation since no screws are needed in the front. The type and the ordering numbers are for one piece.

OTV_ handle type:
Padlockable with three padlocks in OFF-position.
Includes shaft and mechanism cover.


Handles for direct mounting, indication: Test-0-I, Test-OFF-ON
Black 274 OT1000...2500 OTV1000EK 1SCA106608R1001
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* Door interlocking in ON-position means that the door can not be opened, when the handle is in ON-position.

This can be defeated in IP 65 types to allow authorized personnel access for inspection.

* Handles padlockable in all positions available on request.
* Handles with test-positions available on request.


## OH_ type



OTV1000EK


