

## MV10H330-11Y-M20



- Long life
- Metal enclosure
- free of silicon
- Epoxy resin rod
- 1 Cable entry M 20 x 1.5
- Lever can be transposed by 180°
- Suitable for low actuating speeds
- proved in power station applications
- 40 mm x 76 mm x 40 mm ( basic component)
- Continuous adjustment of lever position 360°
- Actuator head can be repositioned in steps 4 x 90°

### Data

#### General data

Product name	330 rod lever 10H
Standards	EN 60947-5-1
Active principle	mechanical
Enclosure material	Cast iron
Enclosure coating material	painted
Material of the contacts, electrical	Silver
Material of the rod	Epoxy resin
Gross weight	315 g

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The details and data referred to have been carefully checked. Images may diverge from original. Further technical data can be found in the manual. Technical amendments and errors possible.

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