N-MC-CG

Intelligent Manual Call Point Accessory – M20 Cable Glands

General

The N-MC-CG a multi-pack of standard cable entry glands. Glands ensure a tight seal between the cable and the device, and offers ingress protection for the device from the area which the cable is feeding into.

Operation

The N-MC-NC works by being screwed into an already threaded hole or socket supplied in the device. The cable enters through the hole where it the cable sleeve is clamped and sealed in place. The N-MC-CG provides excellent use in indoor or outdoor environments.



Details

- Excellent water resistance
- Locknut supplied

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Technical specifications

Physical

Colour	Grey

Environmental

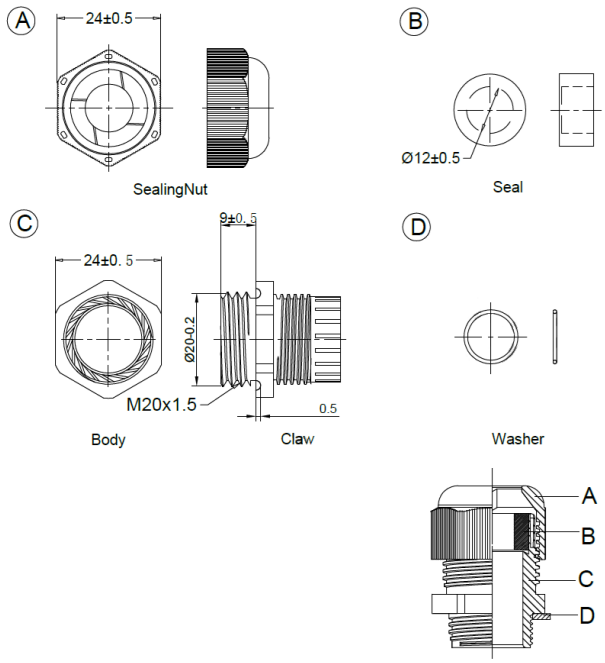
Vandal proof	No

Regulatory

Compliancy	CE, REACH, RoHS 3, WEEE

Compatible products

Category	Reference	Description
Detection device	N-MC-BB-G	MCP accessory, intelligent manual call point back box, green
Detection device	N-MC-BB-O	MCP accessory, intelligent manual call point back box, orange
Detection device	N-MC-BB-R	MCP accessory, intelligent manual call point back box, red
Detection device	N-MC-BB-U	MCP accessory, intelligent manual call point back box, blue
Detection device	N-MC-BB-W	MCP accessory, intelligent manual call point back box, white
Detection device	N-MC-BB-Y	MCP accessory, intelligent manual call point back box, yellow



As a company of innovation, Kidde Global Solutions reserves the right to change product specifications without notice. For the latest product specifications, visit firesecurityproducts.com online or contact your sales representative.

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