



Technical data

Cable tie wall plug (flush) **25** in **U63X**

Description

Use

- For tying of cables and conduits.
- Compatible with cable ties 22 width 3,6mm., 4,8mm. y 7,6mm in indoor and outdoor installations.
- It is recommended to keep the bag closed until use.
- Colour: Black.

Installation

- Hand thread, easier mounting at site.
- For hard and soft walls. No screws needed.
- Only two pieces for each fixing.
- One size of cable ties for several cable or conduit diameters.
- Good resistance to extraction.
- Good outdoor performance and resistance to corrosion.
- Insulating material, halogen free.

Product characteristics

- Plug, black colour for indoor and outdoor installations: U63X
- RoHS Compliant: Conformity ⁽¹⁾
- Silicone contents: Silicone free (< 0,01%)

Quality Marks ⁽²⁾



EN 62275:2015
Licence n°: 030/002292



EN 62275:2015
Licence n°: NF004_1005/A1



EN 62275:2015
Licence n°:40012853

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Material	Non metallic
Minimum installation temperature	-15°C.
Service temperature	-40°C a +60°C
UV resistance	Resistant.
Declared mechanical strength	<ul style="list-style-type: none"> ▪ Ref. 1250: 6,0Kg ▪ Ref. 1251: 4,0Kg ▪ Ref. 1252: 8,0Kg ▪ Ref. 1253: 3,4Kg

Compulsory regulations

EUROPEAN DIRECTIVE 2014/35/EU

CE Marking	Conformity with standard EN 62275:2015.
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Characteristics of U63X raw material

- Base raw material: Polyamide 6
- Silicone contents: <0,01% ⁽³⁾
- Phatalate contents according to ASTM D2124-99:2004: <0,01% ⁽³⁾
- Halogen contents according to EN 60754-1: <0,5% ⁽³⁾
- UL flammability tests on plastic materials according to ANSI/UL 94: 1990: degree UL94 HB

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Notes

1. See updated information of each part number on www.unex.net
2. Except for new part numbers, which are under process of obtaining quality marks and approvals. See updated information of each part number on www.unex.net
3. Detection limit for the analytical technique applied.

* All information contained herein is completely objective and is the result of a wide experience in satisfying our costumers` requirements . For more details, please visit our website.

** Unex aparellaje eléctrico, S.L. reserve the right to modify any characteristics of the products manufactured. This document is an uncontrolled copy and will not be updated if its content changes.

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