

**TECHNICAL INFORMATION OF THE PLAIN WALLS WATERPROOF  
JUNCTION BOXES REF.222-L, Ref. 223-L, Ref. 224-L and Ref.225-L**

- **Nominal properties**

**Designation:** Waterproof Cable Junction Box for surface mounting with plain walls for cable glands.

**Description:** Cable Junction boxes, suitable for junction and/or split of electrical cables and pipes.

**Reference:** 222-L, 223-L, 224-L and 225-L

**Nominal Tension:** n.a.

**Proteccion Degree:** IP65

Shock Resistance : IK09

**Resistance:** Glow Wire Resistance at 650°C

**Standards:** IEC 670; IEC 529; IEC 695 -2 - 1

- **Constructive Properties**

<b>Components</b>	<b>Materials</b>	<b>Dimensions mm</b>
222-L Cover	PP Copolymer	100 x 100 x10
222-L Box Body	PP Copolymer	100 x 100 x 55
Membrane Grommets	SBR Rubber	----
223-L Cover	PP Copolymer	175 x 110 x 66
223-L Box Body	PP Copolymer	175 x110 x 11
Membrane Grommets	SBR Rubber	----
224-L Cover	PP Copolymer	220 x 170 x 43
224-L Box Body	PP Copolymer	220 x 170 x 97
Membrane Grommets	SBR Rubber	----
225-L Cover	PP Copolymer	190 x 150 x 34
225-L Box Body	PP Copolymer	190 x 150 x 68
Membrane Grommets	SBR Rubber	----

REACH and RoHS Compliant materials.

## **X-ON Electronics**

Largest Supplier of Electrical and Electronic Components

*Click to view similar products for [Eterna](#) manufacturer:*

Other Similar products are found below :

[224-L](#) [GU10LH](#) [AWFO8](#)