

■ PANEL MOUNTING INCLINED SOCKETS SERIES 690

MAIN TECHNICAL FEATURES:

- 20° Inclined industrial sockets according to the Standard EN 60309.
- In currents of 16, 32, 63 and 125 A.
- Protection degree IP67.
- Resistance to chemical or atmospheric agents.
- Stainless steel springs for lid closing.
- Gaskets included
- It is recommended fixing with self-tapping screws 3.5 x16 or 4x20 (not included).

CE

IP67

■ 20° inclined panel mounting sockets - EN 60309 - In 16A - IP67

ITEM	COLOUR	POLES	NOMINAL VOLTAGE	REFERENCE h	PACKAGING PIECES
EC69402*	■	2P	20-25V~	without reference	10/80
EC69403*	■	3P	20-25V~	without reference	10/80
EC69104	■	2P+⊕	100-130 V~	4	10/80
EC69105	■	3P+⊕	100-130 V~	4	10/80
EC69051	■	2P+⊕	200-250 V~	6	10/80
EC69254	■	3P+⊕	200-250 V~	9	10/80
EC69255	■	3P+N+⊕	208-250 V~	9	10/60
EC69053	■	3P+⊕	380-415 V~	6	10/80
EC69055	■	3P+N+⊕	346-415 V~	6	10/60

■ 20° inclined panel mounting sockets - EN 60309 - In 32A - IP67

ITEM	COLOUR	POLES	NOMINAL VOLTAGE	REFERENCE h	PACKAGING PIECES
EC69106	■	2P+⊕	100-130 V~	4	10/80
EC69107	■	3P+⊕	100-130 V~	4	10/60
EC69256	■	2P+⊕	200-250 V~	6	10/80
EC69257	■	3P+⊕	200-250 V~	9	10/60
EC69058	■	3P+⊕	380-415 V~	6	10/40
EC69059	■	3P+N+⊕	346-415 V~	6	10/40

■ 15° inclined panel mounting sockets - EN 60309 - In 63 - IP67

ITEM	COLOUR	POLES	NOMINAL VOLTAGE	REFERENCE h	PACKAGING PIECES
EC69258	■	2P+⊕	200-250 V~	6	2/16
EC69259	■	3P+⊕	200-250 V~	9	2/16
EC69350	■	3P+⊕	380-415 V~	6	2/16
EC69351	■	3P+N+⊕	346-415 V~	6	2/16

■ 15° inclined panel mounting sockets - EN 60309 - In 125A - IP67

ITEM	COLOUR	POLES	NOMINAL VOLTAGE	REFERENCE h	PACKAGING PIECES
EC69651	■	2P+⊕	200-250 V~	6	2/8
EC69654	■	3P+⊕	200-250 V~	9	2/8
EC69653	■	3P+⊕	380-415 V~	6	2/8
EC69655	■	3P+N+⊕	346-415 V~	6	2/8

* item available on request



EC69106



EC69256



EC69059