

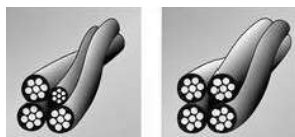
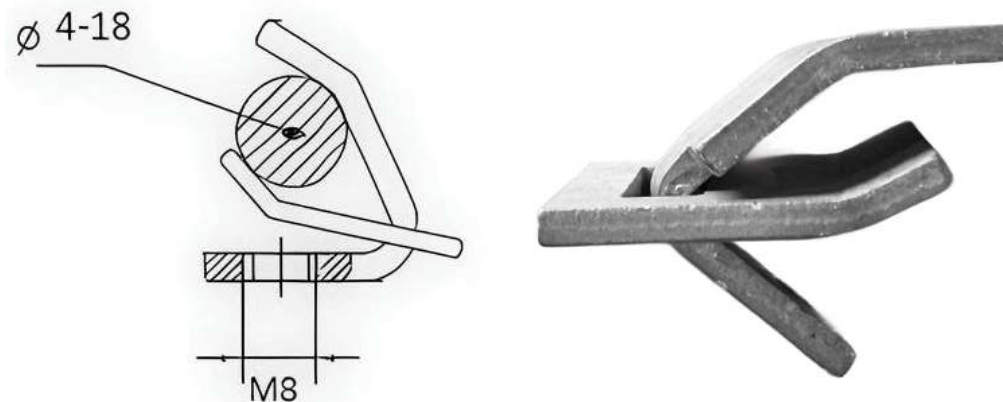
CROATIAN
PRIKLJUČNI NEIZOLIRANI ADAPTER; EBB AI-Če

Priključni neizolirani adapter koristi se za priključak odvodnika prenapona na neizoliranu NN mrežu. Adapter je predviđen za ugradnju na gole vodiče. Ugradnja adaptera je vrlo jednostavna, navoj M8 na tijelu adaptera je predviđen za prihvat odvodnika prenapona, koji prilikom ugradnje svojim vijkom priteže adapter zajedno sa odvodnikom na goli vodič. Montaža se obavlja ručno bez upotrebe alata.

Tip: EBB AI-Če

Materijal: Čelik vruće pocinčan

Standard: EN 61284; EN 1461; BS 3288-1

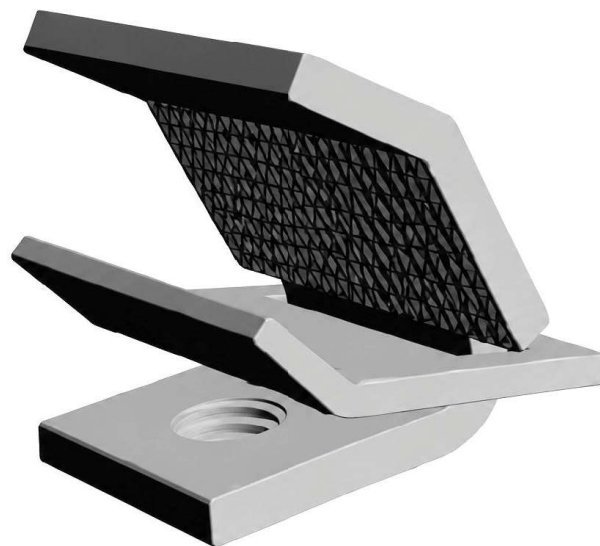

ENGLISH
Non-Insulated Connection Adapter; EBB AI-Če

The non-insulated connection adapter is designed for linking a surge arrester to a bare low-voltage network. The adapter is intended for installation on exposed conductors. Installing the adapter is straightforward, with a thread. The M8 thread on the adapter body is designed for attaching the surge arrester, which is secured in place with its own screw during installation. The screw tightens the adapter and surge arrester directly onto the bare conductor. Installation is done by hand, with no tools required.

Type: EBB AI-Če

Material: Hot-dip galvanized steel

Standard: EN 61284; EN 1461; BS 3288-1



CROATIAN

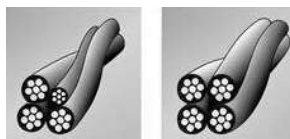
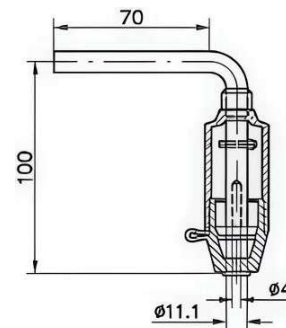
PRILJKUČNI IZOLIRANI ADAPTER

Priključni izolirani adapter za kratko spajanje i uzemljenje na mrežu ugrađuje se preko izolirane vodonepropusne stezaljke sa probijanjem izolacije. Adapter se ugrađuje na odcjepnoj strani izolacije vodonepropusne stezaljke sa probijanjem izolacije. Izrađuje se u dvije izvedbe s priključkom za bajonet i priključkom za vijak M12. Priključni adapter na svojoj vanjskoj strani ima oznake čijim se selektivnim uklanjanjem označava na kojem faznom odnosno nultom vodiču je stezaljka ugrađena. Otpornost na vodu je ispitana u vodi, na napon od 6kV u trajanju od 30 minuta. Izrađen je za struje kratkog spoja do 4kA/s, stalne struje do 200A. Prije postavljanja opreme za kratko spajanje i uzemljenje obavezno provjeriti da li kabelski nadzemni elektrodistributivni vodič nije pod naponom. Adapter se izrađuje u dvije boje: C - crna za priključak na fazni vodič i Ž - žuta za priključak na nulti vodič.

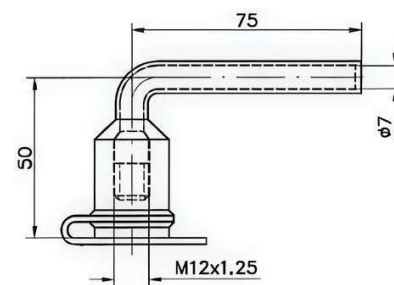
Tip: PMCCB / PMCCM

Standard: NFC 33-020; EN 50483

Materijal: Vodič - bakar 25 mm²; Svornjak - mesing; Tijelo - izolirano polimerom UV stabilnim



PMCCB



PMCCM



ENGLISH

Connection Insulated Adapter

The connection insulated adapter for short-circuiting and grounding to the network is installed via an insulated waterproof clip with insulation piercing. The adapter is installed on the tap side of the insulation of the waterproof clip with insulation piercing. It is made in two versions with a bayonet connection and a screw connection M12. The connection adapter has markings on its outer side, the selective removal of which indicates on which phase or neutral conductor the clip is installed. Water resistance is tested in water, at a voltage of 6kV for 30 minutes. It is made for short-circuit currents up to 4kA/s, continuous currents up to 200A. Before installing short-circuiting and grounding equipment, be sure to check that the cable overhead power distribution conductor is not energized. The adapter is made in two colors: C - black for connection to the phase conductor and Ž - yellow for connection to the neutral conductor.

Type: PMCCB / PMCCM

Standard: NFC 33-020 EN 50483

Material: Conductor - copper 25 mm ; Bolt - brass; Body - insulated polymer UV stable

Tehnički Podaci | Technical Data

Tip Type	Priključak Connection	Dimenzije (mm) Dimensions (mm)	Mjesto ugradnje Installation Location	Boja Color	Struja (kA/1s) Current (kA/1s)
PMCCB-C	bajonet bayonet	Ø 11,1/ Ø 4	Fazni vodič Phase conductor	Crna Black	4.0
PMCCB-Ž	bajonet bayonet	Ø 11,1/ Ø 4	Nulti vodič Neutral conductor	Žuta Yellow	----
PMCCM-C	vijak M12 screw M12	M12	Fazni vodič Phase conductor	Crna Black	4.0
PMCCM-Ž	vijak M12 screw M12	M12	Nulti vodič Neutral conductor	Žuta Yellow	----