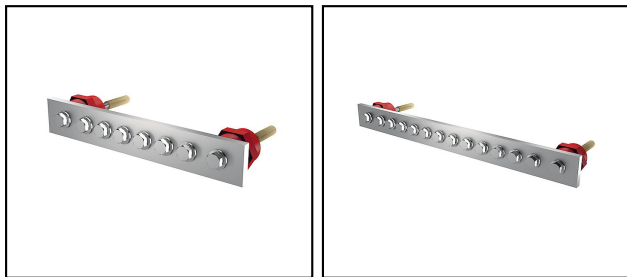








Barre de compensation de potentiel 1-rang

■ **PA 20** Barre de compensation de potentiel



Description

Set d'isolateurs de support inclus (sans halogène, ni silicone)

| Réf. article | Nombre-E |  |  |  |  |  | | | |  |
|--------------|-------------|---|---|---|---|---|--|--|--|---|
| 266.010.010 | 150 578 710 | CuvSn | 10 | M10x30 | 40x5 | 390 | | | | 1 |

Caractéristiques techniques: **Barre de compensation de potentiel PA 20**

| | |
|---------------------------------|-------------|
| Ref. article | 266.010.010 |
| Matériel | CuvSn |
| Vis | M10x30 |
| Bande dimension | 40x5 |
| Longueur a | 390 mm |
| Nombre de raccordements | 10 |
| Spécifications commerciales | |
| Numéro de tarif douanier | 85389000 |
| pays d'origine | CH |
| Spécifications logistiques | |
| VPE Poids | 1.34 kg |

