



\* Endstücke geschraubt\* Endcaps with screws \* Embouts vissé

6 IEC – Kaltgerätedosen mit SI - Überstromschutz	6 IEC cold connector with overcurrent protection	6 prises IEC avec protection contre les surintensités
<b>Steckdosen:</b> <ul style="list-style-type: none"> <li>Nach IEC320 C13</li> <li>2-polig mit Schutzkontakt;</li> <li>10A/2500W, AC250V, IP20,</li> <li>schwarz in Abdeckung schwarz</li> </ul>	<b>Sockets:</b> <ul style="list-style-type: none"> <li>IEC 320 C13</li> <li>2-pole with earthing contact;</li> <li>10A/2500W, AC250V, IP20,</li> <li>black in plastic part black</li> </ul>	<b>Prises:</b> <ul style="list-style-type: none"> <li>IEC 320 C13</li> <li>2 pôles, 1 prise de terre</li> <li>10A/2500W, AC250V, IP20,</li> <li>noir in plastic noir</li> </ul>
<b>Anschluss:</b> <ul style="list-style-type: none"> <li>wiederanschließbar;</li> <li>Kein Stromkabel; Stromeingang über Wieland GST18</li> </ul>	<b>Connection:</b> <ul style="list-style-type: none"> <li>rewireable,</li> <li>no power cable; Power Input with Wieland GST18 connector</li> </ul>	<b>Connection:</b> <ul style="list-style-type: none"> <li>Reconnection possible</li> <li>Pas de câble d'alimentation</li> <li>Connecteur Wieland GST18</li> </ul>
<b>Profil:</b> 1HE, ALU, eloxiert;	<b>Body:</b> 1HE, ALU, anodized	<b>Profilé:</b> 1U, ALU, anodisé
<b>Kunststoff:</b> <ul style="list-style-type: none"> <li>RAL7035, PA6, Glasfaser 30%, Glühdrahtprüfung bis 850°C; V1</li> </ul>	<b>Plastic parts:</b> <ul style="list-style-type: none"> <li>RAL7035, PA6, fibre glass 30%, Glow wire test up to 850° C ; V1</li> </ul>	<b>Éléments plastiques:</b> <ul style="list-style-type: none"> <li>RAL7035, PA6, fibre de verre 30%, test au fil incandescent : jusqu'à 850° C ; V1</li> </ul>
<b>Haltewinkel:</b> <ul style="list-style-type: none"> <li>Anschraubdrehmoment: ca. 2,0NM</li> <li>Montage in 90° - Schritten möglich;</li> <li>Für vertikale Montage, Artikelnr. 20110-068 separat bestellen.</li> </ul>	<b>Brackets:</b> <ul style="list-style-type: none"> <li>Fastening force: aprox. 2,0 Nm</li> <li>mounting in 90° steps;</li> <li>For vertical fitting, item no. 20110-068, to order separately.</li> </ul>	<b>Equerres:</b> <ul style="list-style-type: none"> <li>Couple de serrage: env. 2,0 Nm</li> <li>Montage au pas de 90°;</li> <li>Montage vertical avec : réf. 20110-068, à commander séparément.</li> </ul>
<b>SI – Überstromschutz:</b> <ul style="list-style-type: none"> <li>10A Nennstrom, 400V</li> <li>2-polig, Charakteristik B ; 6kA;</li> </ul>	<b>SI – overcurrent protection :</b> <ul style="list-style-type: none"> <li>nominal current 10A, 400V</li> <li>2-poles, characteristic B ; 6kA ;</li> </ul>	<b>SI – protection</b> <ul style="list-style-type: none"> <li>10A, 400V</li> <li>2-poles B; 6kA</li> </ul>
<b>Lieferform:</b> <ul style="list-style-type: none"> <li>Neutrale Kartonverpackung</li> <li>mit Schroff Art.-Nr. und Barcode 39</li> </ul>	<b>Form of delivery:</b> <ul style="list-style-type: none"> <li>Neutral carton box</li> <li>With Schroff Item no. and bar code 39</li> </ul>	<b>Conditionnement :</b> <ul style="list-style-type: none"> <li>Emballage dans carton neutre</li> <li>Avec réf. Schroff et code barre 39</li> </ul>
<b>Lieferumfang:</b> <ul style="list-style-type: none"> <li>1 x Steckdosenleiste</li> <li>2 x 19" Befestigungswinkel ( Lose beigelegt )</li> </ul>	<b>Extent of delivery:</b> <ul style="list-style-type: none"> <li>1 x Socket strip</li> <li>2 x 19" mounting brackets (Loose)</li> </ul>	<b>Composition :</b> <ul style="list-style-type: none"> <li>1 x Bâti de prises</li> <li>2 x Equerre 19" ( en vrac )</li> </ul>
<b>Thermische Eigenschaften</b> <ul style="list-style-type: none"> <li>Betriebs- Umgebungstemperatur 0 ... +55°C</li> <li>Lagertemperatur -20... +75°C</li> <li>Betriebs-Umgebungsfeuchte 5... 95% nicht kondensierend</li> </ul>	<b>Thermal specifications</b> <ul style="list-style-type: none"> <li>Operating temperature range 0...+55°C</li> <li>Storage temperature range -20... +75°C</li> <li>Operating humidity range 5...95% relative humidity, non-condensing</li> </ul>	<b>Spécification thermiques</b> <ul style="list-style-type: none"> <li>Temperature de fonctionnement 0°.+55°</li> <li>Temperature de stockage -20°... +75°</li> <li>Humidité en fonctionnement 5%... 95% sans condensation</li> </ul>