## **product sheet** 6745643507



6745643507



IP55

Fixing mode       surface-mount         - 2pole + earth       Connectivity         Type of USB port       ot         Main electrical features       ot         Nominal voltage       25         Rated voltage       250 V         Rated voltage       250 V         Frequency       50         Rated current       1         Cover, door       Complete hous         Materials       Colour         Colour       light g         Colour       dark g         RAL colour       RAL 7011-10 ng         Material       thermoplan         Surface appearance       n         Installation, mounting       n         Installation mode       for screw fasten         Connection       colous         Cable       .         - with plug-in terminals       according to IEC 6088         - with one entry for 2 cables and one entry for cable and tube       Equipment         - with full-face sealing on the rear side of housing for cable entry and surface adjustment on the backsi	Technical features	
- 2pole + earth Connectivity Type of USB port Type of USE of USE Type of USE o	Architecture	
Connectivity         Type of USB port       of         Main electrical features       1         Nominal voltage       25         Rated voltage       250 V         Prequency       50         Rated current       1         Cover, door       1         Cover, door       Complete hous         Materials       1         Colour       Ight g         Colour       RAL 7011 - Iron g         Material       thermoplas         Surface appearance       n         Installation, mounting       1         Installation mode       for screw fasten         Connection       1         Cable       .         - with one entry for 2 cables and one entry for cable and tube       2         Equipment       .         - with one entry for 2 cables and one entry for cable and tube       3         Equipment       .         - with upl-face sealing on the rear side of housing for cable entry and surface adjustment on the backsi         Safety       .         - without enhanced contact protection       2         Use conditions       .         Operating temperature       .4030	Fixing mode	surface-mount
Type of USB port of Main electrical features Nominal voltage 255 Rated voltage 2550 V Frequency 500 Rated current 11 Cover, door Cover Complete hous Materials Colour Complete hous Materials Surface appearance nm Installation, mounting Installation, mounting Connection terminals according to IEC 6088 - with plug-in terminals Cable - with one entry for 2 cables and one entry for cable and tube Equipment - with one entry for 2 cables and one entry for cable and tube Equipment - with one entry for 2 cables and one entry for cable and tube Equipment - with one entry for 2 cables and one entry for cable and tube Equipment - with one entry for 2 cables and one entry for cable entry and surface adjustment on the backsi Safety - with out enhanced contact protection Use conditions Operating temperature 4030	- 2pole + earth	
Main electrical features         Nominal voltage       25         Rated voltage       250 V         Frequency       50         Rated current       1         Cover, door       1         Cover, door       Complete hous         Materials       1         Colour       light g         Colour       dark g         RAL colour       RAL 7011 - Iron g         Material       thermoplai         Surface appearance       n         Installation, mounting       1         Installation mode       for screw fasten         Connection       2         Coster       colous         with plug-in terminals       according to IEC 6088         - with plug-in terminals       according to IEC 6088         - with full-face sealing on the rear side of housing for cable and tube       Equipment         - with full-face sealing on the rear side of housing for cable entry and surface adjustment on the backsi       Safety         - without enhanced contact protection       Use conditions       20         Operating temperature       -4030	Connectivity	
Nominal voltage 25 Rated voltage 250 V Frequency 50 Rated current 1 Cover, door Cover Complete hous Materials Colour Complete hous Materials Colour 1 Colour 1 Colour 3 RAL colour RAL 7011 - Iron g Material thermopla: Surface appearance n Installation, mounting Installation, mounting Installation mode for screw fasten Connection Connection for screw fasten Connection conterminals according to IEC 6088 - with plug-in terminals Cable - with nue entry for 2 cables and one entry for cable and tube Equipment - with out enhanced contact protection Use conditions Operating temperature -4030	Type of USB port	ot
Rated voltage       250 V         Frequency       50         Rated current       1         Cover, door       1         Cover, door       Complete hous         Materials       1         Colour       light g         Colour       dark g         RAL colour       RAL 7011 - Iron g         Material       thermoplay         Surface appearance       n         Installation, mounting       1         Installation mode       for screw fasten         Connection       according to IEC 6088         - with plug-in terminals       according to IEC 6088         - with note entry for 2 cables and one entry for cable and tube       Equipment         - with full-face sealing on the rear side of housing for cable entry and surface adjustment on the backsi         Safety       •         - without enhanced contact protection       Use conditions         Operating temperature       -4030	Main electrical features	
Frequency       50         Rated current       1         Cover, door       Complete hous         Cover       Complete hous         Materials       Iight g         Colour       light g         Colour       dark g         Colour       RAL 7011 - Iron g         Material       thermoplation         Material       thermoplation         Installation, mounting       Installation mode         Connection       for screw fasten         Connection       according to IEC 6088         - with plug-in terminals       according to IEC 6088         - with none entry for 2 cables and one entry for cable and tube       Equipment         - with full-face sealing on the rear side of housing for cable entry and surface adjustment on the backsi         Safety       with full-face sealing on the rear side of housing for cable entry and surface adjustment on the backsi         Safety       with out enhanced contact protection         Use conditions       -4030         Operating temperature       -4030	Nominal voltage	25
Rated current 1   Cover, door Complete hous   Cover Complete hous   Materials Iight g   Colour Iight g   Colour Colour   Colour Colour   Colour Colour   Colour Colour   RAL colour RAL 7011 - Iron g   Material Thermoplan   Surface appearance m   Installation, mounting for screw fasten   Connection for screw fasten   Connection terminals according to IEC 6088   - with plug-in terminals according to IEC 6088   - with plug-in terminals for screw fasten   Cable Iight guipment   - with full-face sealing on the rear side of housing for cable entry and surface adjustment on the backsi   Safety Iight guipment   - without enhanced contact protection Use conditions   Operating temperature -4030	Rated voltage	250 V
Cover, door         Cover       Complete hous         Materials       Iight g         Colour       light g         Colour       light g         Colour       dark g         RAL colour       RAL 7011 - Iron g         Material       thermopla         Surface appearance       n         Installation, mounting       Installation, mounting         Installation mode       for screw fasten         Connection       according to IEC 6088         - with plug-in terminals       according to IEC 6088         - with one entry for 2 cables and one entry for cable and tube       Equipment         - with full-face sealing on the rear side of housing for cable entry and surface adjustment on the backsi         Safety       .         - without enhanced contact protection       Use conditions         Operating temperature       -4030	Frequency	50
Cover Complete hous Materials Colour Iight g Colour Adark g RAL colour RAL 7011 - Iron g Material thermoplae Surface appearance n Installation, mounting Installation mode for screw fasten Connection Connection Connection entry for 2 cables and one entry for cable and tube Equipment - with one entry for 2 cables and one entry for cable and tube Equipment - with one entry for 2 cables and one entry for cable entry and surface adjustment on the backsi Safety - without enhanced contact protection Use conditions Operating temperature -4030	Rated current	1
Materials         Colour       light g         Colour       dark g         RAL colour       RAL 7011 - Iron g         Material       thermopla         Surface appearance       n         Installation, mounting       Installation, mounting         Installation mode       for screw fasten         Connection       according to IEC 6088         - with plug-in terminals       according to IEC 6088         - with one entry for 2 cables and one entry for cable and tube       Equipment         - with full-face sealing on the rear side of housing for cable entry and surface adjustment on the backsi       Safety         - without enhanced contact protection       Use conditions       -4030	Cover, door	
Colour light g Colour dark g RAL colour RAL 7011 - Iron g Material thermopla: Surface appearance n Installation, mounting Installation mode for screw fasten Connection Connection terminals according to IEC 6088 - with plug-in terminals Cable - with one entry for 2 cables and one entry for cable and tube Equipment - with one entry for 2 cables and one entry for cable and tube Equipment - with full-face sealing on the rear side of housing for cable entry and surface adjustment on the backsi Safety - without enhanced contact protection Use conditions Operating temperature -4030	Cover	Complete hous
Colour       dark g         RAL colour       RAL 7011 - Iron g         Material       thermoplan         Surface appearance       n         Installation, mounting       for screw fasten         Connection       for screw fasten         Connection terminals       according to IEC 6088         - with plug-in terminals       according to IEC 6088         - with one entry for 2 cables and one entry for cable and tube       according to IEC 6088         Equipment       according to IEC 6088         - with full-face sealing on the rear side of housing for cable entry and surface adjustment on the backsi         Safety       accorditions         - without enhanced contact protection       accorditions         Operating temperature       -4030	Materials	
RAL colour RAL 7011 - Iron g Material thermopla: Surface appearance m Installation, mounting Installation mode for screw fasten Connection Connection terminals according to IEC 6088 - with plug-in terminals Cable - with one entry for 2 cables and one entry for cable and tube Equipment - with full-face sealing on the rear side of housing for cable entry and surface adjustment on the backsi Safety - without enhanced contact protection Use conditions Operating temperature -4030	Colour	light g
Material       thermoplas         Surface appearance       n         Installation, mounting       Installation, mounting         Installation mode       for screw fasten         Connection       Connection terminals         Connection terminals       according to IEC 6088         • with plug-in terminals       according to IEC 6088         • with one entry for 2 cables and one entry for cable and tube       Equipment         • with full-face sealing on the rear side of housing for cable entry and surface adjustment on the backsi       Safety         • without enhanced contact protection       Use conditions         Operating temperature       -4030	Colour	dark g
Surface appearance n Installation, mounting Installation mode for screw fasten Connection Connection terminals according to IEC 6088 - with plug-in terminals Cable - with one entry for 2 cables and one entry for cable and tube Equipment - with full-face sealing on the rear side of housing for cable entry and surface adjustment on the backsi Safety - without enhanced contact protection Use conditions Operating temperature -4036	RAL colour	RAL 7011 - Iron g
Installation, mounting Installation mode for screw fasten Connection Connection terminals connection terminals coble with plug-in terminals cable with one entry for 2 cables and one entry for cable and tube Equipment with full-face sealing on the rear side of housing for cable entry and surface adjustment on the backsi Safety without enhanced contact protection Use conditions Operating temperature -4030	Material	thermoplas
Installation mode for screw fasten Connection Connection terminals according to IEC 6088 - with plug-in terminals Cable - with one entry for 2 cables and one entry for cable and tube Equipment - with full-face sealing on the rear side of housing for cable entry and surface adjustment on the backsi Safety - without enhanced contact protection Use conditions Operating temperature -4030	Surface appearance	n
Connection         Connection terminals         according to IEC 6088         with plug-in terminals         Cable         • with one entry for 2 cables and one entry for cable and tube         Equipment         • with full-face sealing on the rear side of housing for cable entry and surface adjustment on the backsi         Safety         • without enhanced contact protection         Use conditions         Operating temperature       -4030	Installation, mounting	
Connection terminals according to IEC 6088 with plug-in terminals Cable with one entry for 2 cables and one entry for cable and tube Equipment with full-face sealing on the rear side of housing for cable entry and surface adjustment on the backsi Safety without enhanced contact protection Use conditions Operating temperature -4030	Installation mode	for screw fasten
<ul> <li>with plug-in terminals</li> <li>Cable <ul> <li>with one entry for 2 cables and one entry for cable and tube</li> </ul> </li> <li>Equipment <ul> <li>with full-face sealing on the rear side of housing for cable entry and surface adjustment on the backsi</li> </ul> </li> <li>Safety <ul> <li>without enhanced contact protection</li> </ul> </li> <li>Use conditions <ul> <li>Operating temperature</li> <li>-4030</li> </ul> </li> </ul>	Connection	
Cable         - with one entry for 2 cables and one entry for cable and tube         Equipment         - with full-face sealing on the rear side of housing for cable entry and surface adjustment on the backsi         Safety         - without enhanced contact protection         Use conditions         Operating temperature       -4030	Connection terminals	according to IEC 6088
<ul> <li>with one entry for 2 cables and one entry for cable and tube</li> <li>Equipment         <ul> <li>with full-face sealing on the rear side of housing for cable entry and surface adjustment on the backsi</li> </ul> </li> <li>Safety         <ul> <li>without enhanced contact protection</li> </ul> </li> <li>Use conditions         <ul> <li>Operating temperature</li> <li>-4030</li> </ul> </li> </ul>	- with plug-in terminals	
Equipment - with full-face sealing on the rear side of housing for cable entry and surface adjustment on the backsi Safety - without enhanced contact protection Use conditions Operating temperature -4030	Cable	
<ul> <li>with full-face sealing on the rear side of housing for cable entry and surface adjustment on the backsi</li> <li>Safety         <ul> <li>without enhanced contact protection</li> <li>Use conditions</li> <li>Operating temperature</li> <li>-4030</li> </ul> </li> </ul>	- with one entry for 2 cables and one entry for cable ar	nd tube
<ul> <li>with full-face sealing on the rear side of housing for cable entry and surface adjustment on the backsi</li> <li>Safety         <ul> <li>without enhanced contact protection</li> <li>Use conditions</li> <li>Operating temperature</li> <li>-4030</li> </ul> </li> </ul>	Equipment	
- without enhanced contact protection Use conditions Operating temperature -4030		cable entry and surface adjustment on the backsi
- without enhanced contact protection Use conditions Operating temperature -4030	Safety	
Use conditions Operating temperature -4030		
Operating temperature -4030		
		40.00



## Identification

Main design line

Berker W.1