



### Adaptor

#### for connector cut-outs

For using connectors with varying numbers of poles.

#### Material:

Sheet steel, zinc-plated, passivated

#### Supply includes:

Seal for adaptor and assembly parts.

For reduction	Packs of	Model No. SZ
From 24 to 16 poles	5	<b>2479.000</b>
From 24 to 10 poles	5	<b>2480.000</b>
From 24 to 6 poles	5	<b>2481.000</b>
From 16 to 10 poles	5	<b>2401.000</b>
From 16 to 6 poles	5	<b>2402.000</b>



### Cover plate

#### for connector cut-outs

For unused cut-outs.

#### Material:

Sheet steel, zinc-plated, passivated

#### Supply includes:

Seal and assembly parts.

For	Packs of	Model No. SZ
24-pole cut-outs	20	<b>2477.000</b>
16-pole cut-outs	20	<b>2478.000</b>



### Partition

#### for DK-TS

For side partitioning of bayed TS server enclosures.

Up to 8 cable glands to the adjacent rack are possible, covered with blanking plates.

#### Material:

Sheet steel, zinc-plated, passivated

For enclosures		Packs of	Model No. DK
Height mm	Depth mm		
2200	900	1	<b>7831.715</b>



### Cover with door

#### for TS

To protect and finish off connectors or other installed equipment. 200 mm wide cover, with opening at the top or bottom for cable entry including a cover plate for unused openings.

#### Material:

Sheet steel

Cover: 1.5 mm

Door: 2.0 mm

#### Colour:

7035 textured

#### Supply includes:

Cover, door with locking rod and double-bit lock insert, 1 cover plate for the top or bottom.

#### Note:

May also be fitted at the rear to extend the enclosure depth. To cover the resultant gap, we recommend asymmetrical side panels (see page 918). In this way, for example, frequency converters to dissipate heat may be installed in a divider panel (see page 921) with the heat sinks facing outwards and protected/concealed with a cover.

For enclosures		Model No. TS
Height mm	Depth mm	
2000	500	<b>8609.020</b>
2000	600	<b>8609.030</b>

**For primed version, please add extension .XX1 to the model no.**

**Delivery times available on request.**



#### Accessories:

Lock inserts, version F

see page 956.

Comfort handle,

see page 947.

180° hinge,

see page 961.

