Machine outlet top hat rail

INDUSTRIAL ETHERNET

HELUCOM® CONNECTING SYSTEMS INDUSTRY

ST, SC, LCdx

RoHS

Type	**Fibre optic top-hat rail installation data outlets**		
Configuration			
Housing material:	Plastic	Plastic	Plastic
Colour:	Pure White similar to RAL 9010	Pure White similar to RAL 9010	Pure White similar to RAL 9010
Outlet direction:	Angled	Angled	Angled
Type of fastening:	Snap-in	Snap-in	Snap-in
Dust protection:	Hinged cover	Hinged cover	Hinged cover
Equipment	Coupler	Coupler	Coupler
Type:	ST	LC	SC
Number of couplings:	2	4	2
Suitable for fibre type:	Multi-mode	Multi-mode	Multi-mode
Dimension	80 x 80 x 46mm	80 x 80 x 46mm	80 x 80 x 46mm
Area of application	Industrial environment	Industrial environment	Industrial environment
Part no.	**801355**	**801357**	**801356**
	Dimensions and specifications may be changed without prior notice.		
Packing unit	**10**	**10**	**10**

Norms and standards   HELUCOM CONNECTING SYSTEM INDUSTRY® system component suitable for multimode fibre applications (G50/125µm and G62.5/125µm).

Application   As connection unit for DIN rail installation e.g. in the switch cabinet, for applications involving digital and analog image, data and voice transmission.