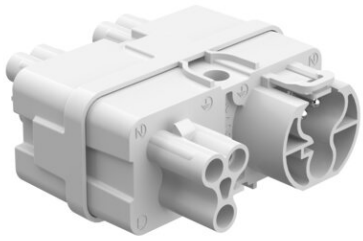
Product datasheet:

Pluggable distributors

· Compact Distributor Installation 2.0.
· 1x lighting 1.5 mm² in, 3x out



Article number:	**AT8731**
EAN:	8712259634258
Packaging quantity:	20

Dimensions / Form

Lateral installation space (for devices) Length:	59.3
Lateral installation space (for devices) width:	54.3
Lateral installation space (for devices) depth:	26.3

ETIM Product classification:
Compact distributor for plug-in building installation

Rated voltage:	250 V
Rated current:	20 A
Rated current to luminaire:	20 A
Number of poles:	3
Degree of protection (IP):	IP20
Number of inputs:	1
Number of outputs:	3
Phase pickup:	
Pole codification:	L, N, PE
Mechanical coding:	Yes
Colour coding/contact insert:	White
RAL-number coding/contact insert:	9.001
Colour of the separate adaptor piece:	
Type of locking:	Integrated in plug-in connector
Halogen free:	Yes
Max. continuous temperature resistance contact part:	105 °C
Max. continuous temperature resistance strain relief:	105 °C
Housing material:	Polyamide (PA)
Fire load:	0,172 kWh
Contact material:	CuZn
Surface coating contacts:	Tinned
Pollution degree:	2

Product datasheet:

Continuity resistance:	1 mOhm
Rated surge voltage:	4 kV
Length:	59,3 mm
Height:	26,3 mm
Width:	54,3 mm
Type of distributor:	H-distributor
Type of integrated switching:	None
Mounting possibility:	Integrated

The H-distributors make it easy to connect two or three power cables and are available for power distribution (black) and lighting (white). For switching lighting, single-pole/ series and two-way switch blocks are available, replacing the standard ceiling junction box. Thanks to the coded connectors, cables can only be connected to the correct terminals. This makes pluggable installation fast, clear and reliable.