

Equipment for DMX³ 1600 transfer switches



0 289 20

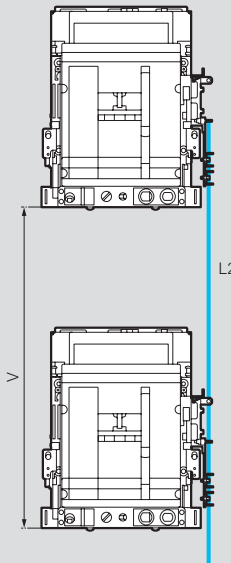
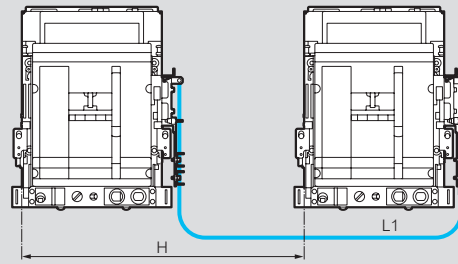


Technical characteristics **see e-catalogue**

Pack	Cat.Nos	Equipment for transfer switches
1	0 281 90	<p>The mechanical interlock is set up using cables and can interlock devices, which may be different type in a vertical or horizontal configuration</p> <p>The interlock unit is mounted on the right-hand side of the device</p> <p>Cable interlock to be ordered separately (cable length to be specified according to every configuration - see below)</p> <p>Interlock for DMX³ frame 1600</p>
Cable interlock		
Length		
1	0 289 17	1000 mm
1	0 289 18	1500 mm
1	0 289 20	2600 mm
1	0 289 21	3000 mm
1	0 289 22	3600 mm
1	0 289 23	4000 mm
1	0 289 24	4600 mm
1	0 289 25	5600 mm

Equipment for DMX³ 1600 transfer switches - Installation principle

Choice of cable interlock

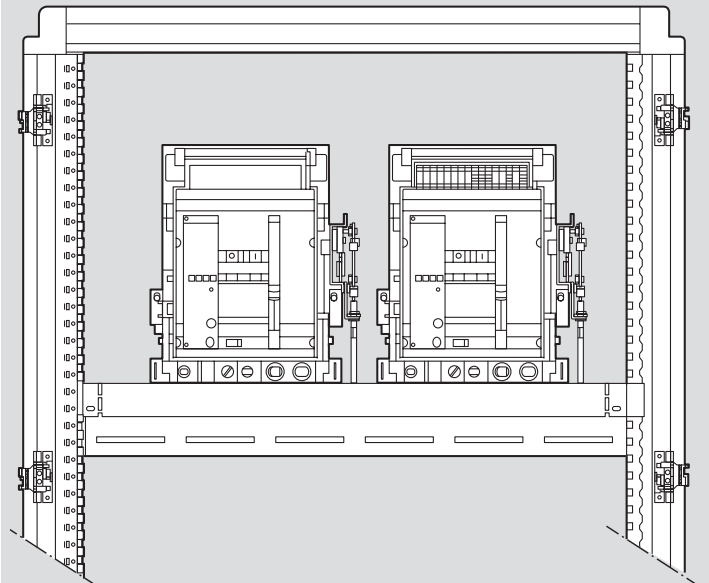


Calculation of cable length:
 $L1 = 600 + H$
 $L2 = 950 + V$

Installation principle

For XL³ 4000 - 36 modules

2 DMX³ / DMX³-I can be installed side by side on the same fixing plate.



Automatic transfer switch control units
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