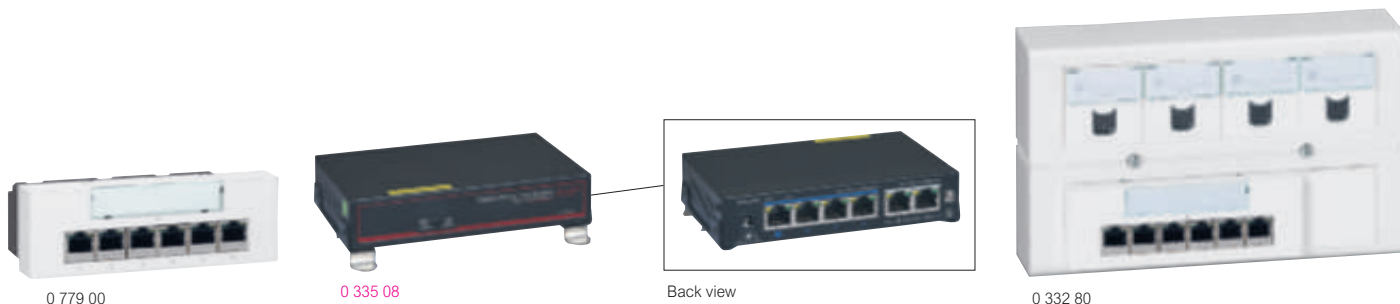


Legrand cabling system LCS³ switches and PoE injectors



Technical characteristics p. 778

Pack	Cat.Nos	Flush-mounting Ethernet 10/100 base T switches	Pack	Cat.Nos	Power over Ethernet (PoE) injectors Midspan
1	0 779 00	<p>For networking computer peripherals without a patch panel: computers, printers, servers, etc. Possibility of extending an existing network by simply replacing an RJ 45 socket Tool-free connection Conform with standards IEEE 802.3 (Ethernet) and EN 500 81/82-2 (EMC requirements) Installation in all supports with minimum 40 mm depth 6 ports at the front + 1 side RJ 45 connector for cabling and carrying out link tests Port status display integrated into the RJ 45 connectors Labelling of each port from 1 to 6 and marker holder for switch identification 6 modules</p> <p>Non manageable 230 V supply - Mosaic Programme ○ White</p>	1	0 335 01	4 inputs/outputs Supply 4 Wi-Fi access points Attach directly to the patch panel conform with standard IEEE 802.3 af
1	0 779 01	<p>Non manageable PoE supply (802-3 af) supply - Mosaic Programme ○ White</p>	1	0 327 37	1 input/1 output
1	5 720 83	<p>Non manageable 230 V supply - Arteor ○ White</p>	1	0 332 80	<p>Mosaic VDI distribution block without connectors 16 modules Dimensions: 135 x 223 x 57 mm For small patch panel For mounting a Mosaic switch Cat.Nos 0 779 00/01/20</p>
1	0 335 08	<p>PoE switches Ethernet switches with EndSpan PoE and PoE+ injector (IEEE 802.3 af and 802.3 at compliant) Enable power supply over 4 Ethernet ports to equipment (e.g. Wi-Fi access point, IP camera, etc.) CCTV management Supplied with power supply and DIN rail fixing accessory Dim.: 135 x 27 x 86 mm</p>			
1	0 335 03	<p>1 Gigabit PoE Ethernet switch</p>			
1	0 335 03	<p>10/100 Mbps PoE Ethernet switch</p>			