

- 1 to 4 rows from 18 to 72 modules.
- IP40 (with door) / IK07. Insulation Class II.
- Enclosures are of an insulating material coloured RAL 9010.
- The enclosures feature a removable chassis and DIN rails (one at a time, using the clips) for ease of installation. The DIN rails can be lowered to accommodate devices with a higher shoulder.
- The cable entry plates are proved with clips which may also be screwed.
- The cabinet offers plenty of cabling space.



VB118W

Glazed Enclosure - vega Surface Mounting

Description	Cat ref.
Small distributor, vega, surface, 1row, 18M, IP40, QC-terminal, PE, transparent door	VB118W
Small distributor, vega, surface, 2row, 36M, IP40, QC-terminal, PE, transparent door	VB218W
Small distributor, vega, surface, 3row, 54M, IP40, QC-terminal, PE, transparent door	VB318W
Small distributor, vega, surface, 4row, 72M, IP40, QC-terminal, PE, transparent door	VB418W



VB118J

Plain Enclosure - vega Surface Mounting

Description	Cat ref.
Small distributor, vega, surface, 1row, 18M, IP40, QC-terminal, PE, white door	VB118J
Small distributor, vega, surface, 2row, 36M, IP40, QC-terminal, PE, white door	VB218J
Small distributor, vega, surface, 3row, 54M, IP40, QC-terminal, PE, without door	VB318J
Small distributor, vega, surface, 4row, 72M, IP40, QC-terminal, PE, white door	VB418J