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P-4053

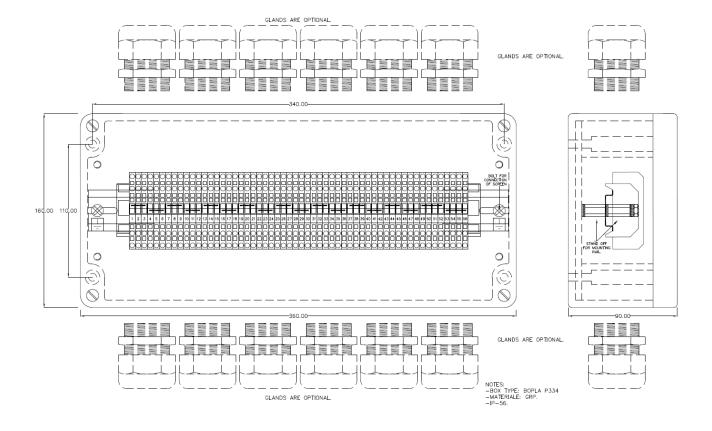
Junction Box for VSP - Up to 12 telephones





Onboard communication

Technical Dimensions



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Specifications

MECHANICAL

| Dimensions (WxHxD) | 360x160x90mm |
|--------------------|--------------------------------|
| Weight | 2.8 kg |
| Color | RAL 7000 |
| Material | Polyester |
| Mounting | Wall |
| Fixing | 4 x M6 bolts |
| Access | Front |
| Cable Entry | Bottom/Top |
| Cable Gland | Optional (12x PG21 or M40 max) |
| | |

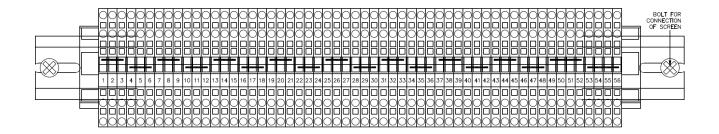
ELECTRICAL

| Termination | 3x16 + 4x2 (56) pcs Wago 2002-1401 0.25 - 2.5 mm ² | |
|--------------------------|---|--|
| Compass Safe Distance | > 5 m | |

ENVIRONMENTAL

| Temperature | -25°C to +55°C (Storage: -25°C to +70°C) |
|------------------------------|--|
| Humidity | +93% (at +40°C) |
| Ingress Protection Rating | IP-56 |

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Accessories



M40 Cable Gland for VSP Junction Box, preinstalled

M40 Cable Gland for VSP Junction box

Used With

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VSP-211-L

Main Station - Batteryless Telephone System - 12-Way



VSP-213-L

Main Station - Batteryless Telephone System - 12-Way



VSP-223-L

Main Station - Batteryless Telephone System - 12-Way



VSP-122

Main Station



VSP-122P

Portable Station Batteryless Telephone System 12-Way