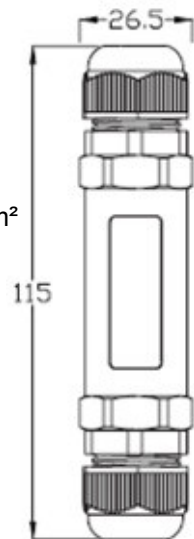
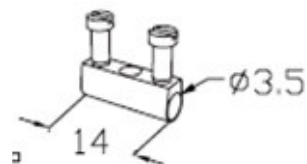


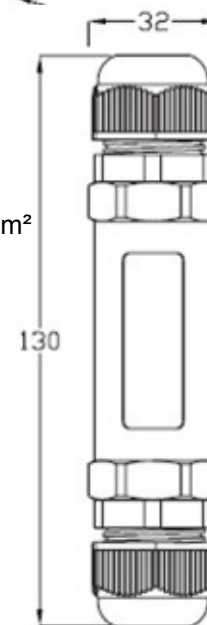
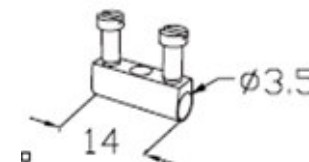
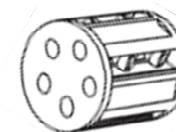
Technical Data Sheet – Technische Fiche – Fiche Technique

A9920303



- Mains Spanning Tension : max 450VAC
- Current Stroom Courant : max 25A
- IP : IP68 max 5 bar
- Cable Kabel Cable Ø : min 5mm – max 13mm
- Cable Kabel Cable : H05SS-F
- Conductors Geleiders Conducteurs : 3G1,5mm² max 3G4mm²
- Housing Behuizing Enceinte :
Ø 24mm M20 2.5 Nm
- Screw-in Wartel Presse-étoupe :
Ø 24mm M20 torque aanspankracht serrer 2.5 Nm
- Temp : min -20°C – max 125°C T85
- Colour Kleur Couleur : black zwart noir
- Sealing Dichtingen Joints : silicone rubber
- Connection Verbinding Connection:
copper alloy messing cuivre ,
M3 screws schroeven vises : zinc passivated

A9920305



- Mains Spanning Tension : max 450VAC
- Current Stroom Courant : max 25A
- IP : IP68 max 5 bar
- Cable Kabel Cable Ø : min 5mm – max 13mm
- Cable Kabel Cable : H05SS-F
- Conductors Geleiders Conducteurs : 5G1,5mm² max 5G2,5mm²
- Housing Behuizing Enceinte :
Ø 29mm M25 2.5 Nm
- Screw-in Wartel Presse-étoupe :
Ø 29mm M25 torque aanspankracht serrer 2.5 Nm
- Temp : min -20°C – max 125°C T85
- Colour Kleur Couleur : black zwart noir
- Sealing Dichtingen Joints : silicone rubber
- Connection Verbinding Connection:
copper alloy messing cuivre ,
M3 screws schroeven vises : zinc passivated