

**Plug PowerTOP plus**  
Référence 3258

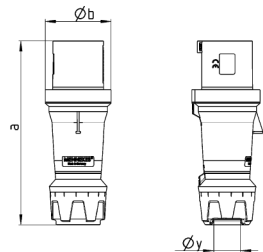


- highly heat resistant contact carrier
- frame terminals
- nickel plated contacts
- cable gland and sealing
- strain relief and protection against kinking

**Spécifications techniques**

|                             |                                                                |
|-----------------------------|----------------------------------------------------------------|
| Ampère                      | 63 A                                                           |
| Pôles                       | 5 p                                                            |
| Volt                        | 400 V                                                          |
| Position horaire            | 6 h                                                            |
| Hertz                       | 50-60 Hz                                                       |
| Technique de raccordement   | avec bornes à vis                                              |
| Contacts                    | Support de contacts à haute tenue thermique, Contacts nickelés |
| Indice de protection        | IP 44                                                          |
| Poids                       | 760 g                                                          |
| Certification de conformité | VDE, EAC, CQC                                                  |

**Schémas et dimensions**



| Drawing<br>2 MB 228                  | Amp.<br>Poles | 63  |     |     |
|--------------------------------------|---------------|-----|-----|-----|
|                                      |               | 3   | 4   | 5   |
| Dim. in mm                           | a             | 250 | 250 | 250 |
|                                      | Øb            | 90  | 90  | 90  |
|                                      | Øy [max]      | 36  | 36  | 36  |
| Terminal for cond. cross             |               | 6   | 6   | 6   |
| section (mm <sup>2</sup> ) min.-max. |               | —16 | —16 | —16 |