



## LEGE BEHUIZING

# TG ABS 3023-11-o

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### Lege behuizing

#### CUSTOMIZABLE

302 x 232 x 110 mm  
Artikelnummer: 10091301

Lege behuizing, bodem en deksel: ABS, grijs, overeenkomstig RAL 7035, {mit Schnellverschluss}, {mit Deckelverliersicherung}



## Technische gegevens

### Afmetingen

|                   |        |
|-------------------|--------|
| Breedte:          | 302 mm |
| Lengte:           | 232 mm |
| Hoogte:           | 110 mm |
| Inwendige lengte: | 94 mm  |

### Materiaal

|                |                                          |
|----------------|------------------------------------------|
| Kast:          | ABS, grijs<br>overeenkomstig<br>RAL 7035 |
| Deksel:        | ABS, grijs<br>overeenkomstig<br>RAL 7035 |
| Dichting:      | Polyurethaan                             |
| Dekselschroef: | RVS V2A,<br>Schelsluiting                |

### Andere eigenschappen

## Toebehoren

DAE M12 - ontluuchtingsstop

LFR - schijvenboor

NS 35-283,5 - DIN-rail

TG ABL - Externe bevestigingsogen

TG DVS-57 - deksel verliesbeveiliging

TG ISS - Scharnierset

TG MPI-3023 - montageplaat

TG MPS-3023 - montageplaat

TG PST2 - verzegelset

TS 15-283,5 - DIN-rail



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|                    |                                                    |
|--------------------|----------------------------------------------------|
| Beschermingsgraad: | IK07 conform DIN<br>EN 5012 / VDE<br>0470 Teil 100 |
|--------------------|----------------------------------------------------|

|                     |                                              |
|---------------------|----------------------------------------------|
| Beschermingsniveau: | II -<br>dubbelgeïsoleerd<br>conform VDE 0106 |
|---------------------|----------------------------------------------|

|                            |        |
|----------------------------|--------|
| Omgevingstemp. (minimaal): | -25 °C |
|----------------------------|--------|

|                            |       |
|----------------------------|-------|
| Omgevingstemp. (maximaal): | 40 °C |
|----------------------------|-------|

|                           |       |
|---------------------------|-------|
| Omgevingstemp. (24-uurs): | 35 °C |
|---------------------------|-------|

|                      |        |
|----------------------|--------|
| doorslagspanning AC: | 690V V |
|----------------------|--------|

|                      |        |
|----------------------|--------|
| doorslagspanning DC: | 1000 V |
|----------------------|--------|

|                     |    |
|---------------------|----|
| Zware metalen-vrij: | Ja |
|---------------------|----|

|           |    |
|-----------|----|
| PVC-vrij: | Ja |
|-----------|----|

|                |    |
|----------------|----|
| Siliconenvrij: | Ja |
|----------------|----|

|                         |     |
|-------------------------|-----|
| Voorgestante openingen: | Nee |
|-------------------------|-----|

|                                 |                  |
|---------------------------------|------------------|
| Ontbrandings gedrag volgens UL: | HB conform UL 94 |
|---------------------------------|------------------|

|                                  |                                     |
|----------------------------------|-------------------------------------|
| Ontbrandings gedrag volgens VDE: | 650°C conform VDE<br>0471/ EN 60695 |
|----------------------------------|-------------------------------------|

|                                                       |     |
|-------------------------------------------------------|-----|
| Max. relatieve vochtigheid bij 25° C<br>(kortdurend): | 95% |
|-------------------------------------------------------|-----|

|                                       |     |
|---------------------------------------|-----|
| Max. relatieve vochtigheid bij 40° C: | 50% |
|---------------------------------------|-----|

|                |     |
|----------------|-----|
| Weerbestendig: | Nee |
|----------------|-----|