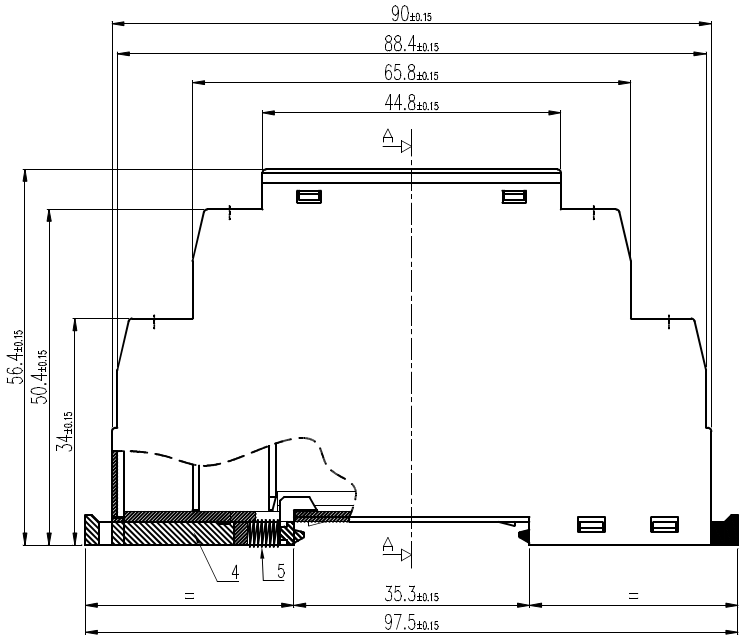
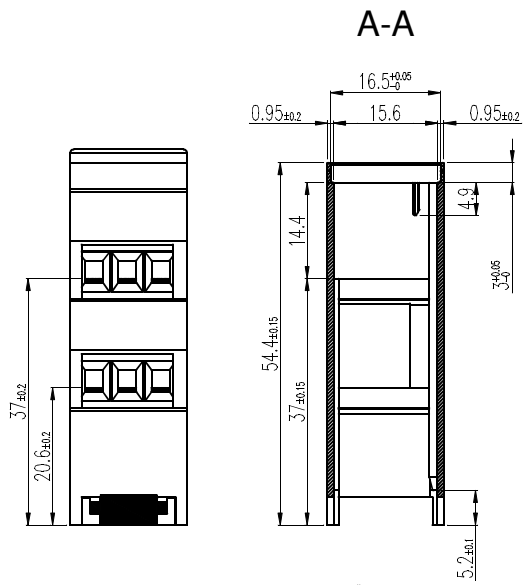
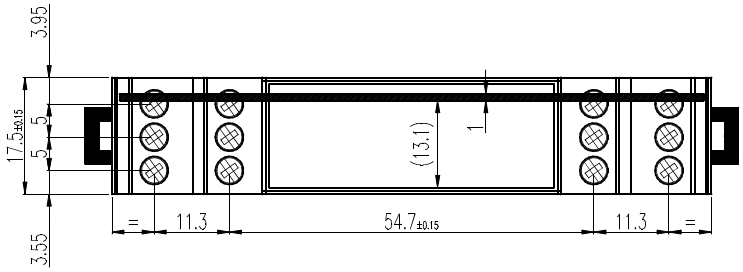
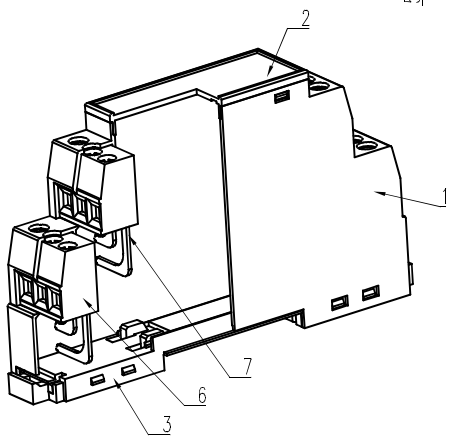



Custom superior covers are available on request
*A richiesta frontalini personalizzati*

Closed slots versions are available on request
*A richiesta versioni con finestre chiuse*

RoHS conform

This is an electronic file without signatures
*Documento non firmato perchè elaborato elettronicamente*

| Materials list *Componenti* | Denomination *Descrizione* | Material *Materiale* |
|---|---|---|
| 1 | Main base *Base principale* | PA66 |
| 2 | Front cover *Frontalino* | PA66 |
| 3 | Rear cover *Fondello* | PA66 |
| 4 | DIN hooks *Ganci DIN* | PA66 |
| 5 | Springs *Molle* | GALVANIZED STEEL *ACCIAIO ZINCATO* |
| 6 | Terminal bl. moulding *Involucro morsettiere* | PA66 |
| 7 | Current bars *Terminali* | TIN-PLATED COPPER ALLOY *LEGA DI RAME STAGNATA* |

| Further features *Ulteriori caratteristiche* | |
|---|---|
| Marking *Siglatura* | Adhesive labels, pad printing, laser marking *Etichette adesive, tampografia, marcatura laser* |
| Leakage protection *Grado di protezione* | IP20 |
| Wire acceptance *Sezione nominale* | 2.5mm² solid and stranded |
| | 12÷30 AWG solid and stranded |
| Testing torque *Coppia di serraggio* | 0.5 Nm (4.5 Lb-in) |
| Operating Temperature *Temperatura di esercizio* | -40°C ÷ +130°C<br>The operating temperature is intended as the sum of the environment temperature and the temperature rise of the product.<br>*La temperatura di esercizio è intesa come somma della temperatura ambiente e della temperatura misurata sul prodotto durante l'utilizzo.* |

| ASS EL | ASS.EL. | | | | | ASS EL |
|---|---|---|---|---|---|---|
| | Q.ty/ *Q.tà* | Scale/*Scala* | General tolerances if not specified are (ISO2768-f): up to / fino a 6mm = ±0.05<br>*Tolleranze generali ove non specificate (ISO2768-f):* more than / oltre 6mm = ±0.1 | Sheet-Size/ *F.to* | E.M. | |
| | – | – | | A4 | 8 | |

| Material / *Materiale* | Heat treatment / *Tratt. termico* | Surface treatment / *Tratt. superf.* |
|---|---|---|
| See the table | – | – |

| Description / *Denominazione* | App. | | Name / *Nome* | Date / *Data* | Signature / *Firma* |
|---|---|---|---|---|---|
| DOUBLE DECK ELECTRONIC HOUSING<br>*CUSTODIA PER ELETTRONICA A DUE PIANI*<br>17,5mm | - | Designed / *Disegnato* | F. Dibisceglia | 26.02.26 | |
| | Type / *Tipo* CEM17 | Checked / *Verificato* | Ing. B. Langella (RSI) | 26.02.26 | |
| | | Validated / *Validato* | M. Izzi (DG) | 26.02.26 | |
| Customer / *Committente* – | Drawing / *Disegno* DM/00384-1 | Examine / *Presa visione* | Ing. B. Langella (RSI) | 26.02.26 | |
| | | – | - | | |