

APRIBILI DA BUSBAR

# TRASFORMATORI AMPEROMETRICI APRIBILI

**SECONDARIO 1A /5A /333mV**

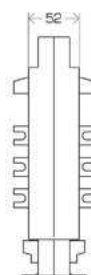
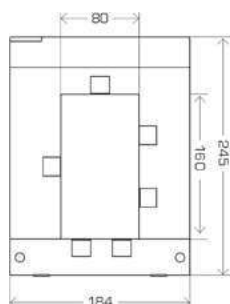
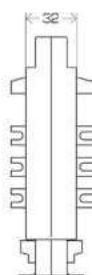
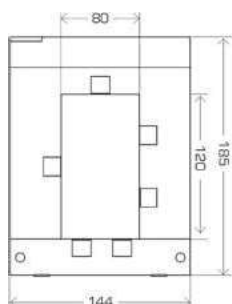
CARATTERISTICHE COMUNI

Connettori sul secondario : Doppia vite M4

Copertura terminali integrata

Materiale custodia autoestinguente Nylon

IEC185 secondo VO UL-94.



## DBP-812

BUSBAR FINESTRA 80X120MM

Peso : 1,6 Kg

## DBP-816

BUSBAR FINESTRA 80X160MM

Peso : 4,1 Kg

MODELLO	Corrente Primaria	Cl. 0,5 VA	Cl. 1 VA	Cl. 3 VA	Codice d'ordine
<b>DBP-812</b>	600 A	-	5	15	<b>DBP-812-600/x</b>
<b>DBP-812</b>	800 A	3	7,5	20	<b>DBP-812-800/x</b>
<b>DBP-812</b>	1000 A	5	10	20	<b>DBP-812-1000/x</b>
<b>DBP-812</b>	1200 A	6	12,5	25	<b>DBP-812-1200/x</b>
<b>DBP-812</b>	1500 A	8	17	30	<b>DBP-812-1500/x</b>
<b>DBP-816</b>	2000 A	15	20	25	<b>DBP-816-2000/x</b>
<b>DBP-816</b>	2500 A	15	20	25	<b>DBP-816-2500/x</b>
<b>DBP-816</b>	3000 A	20	25	30	<b>DBP-816-3000/x</b>
<b>DBP-816</b>	4000 A	20	25	30	<b>DBP-816-4000/x</b>
<b>DBP-816</b>	5000 A	20	25	30	<b>DBP-816-5000/x</b>
<b>DBP-816</b>	6000 A	20	25	30	<b>DBP-816-6000/x</b>