

VARIE - MISCELLANEOUS

Derivatori - Shunts

- **Alta precisione**
 - **Trattamento superficiale al nickel**
 - **Realizzati in manganina**
- **High accuracy**
 - **Nickel plating**
 - **Made of manganin**



Descrizione

Derivatori per la misura di corrente continua.
Uscita di 60 oppure 100 mV

Description

Shunts for measuring direct currents.
Output of 60 or 100 mV

Caratteristiche tecniche	Technical specifications
Montaggio su basetta isolata fino a 60 A	Mounting on isolated base for current up to 60 A
Finitura: trattamento al nickel	Finish: nickel plating
Dissipazione: 0,6 W/A	Dissipation: 0.6 W/A
Sovraccarico: <ul style="list-style-type: none"> • 1,2 In, permanente • 10 In, per 5" (fino al modello ASH250) • 5 In, per 5" (modelli superiori) 	Overload: <ul style="list-style-type: none"> • 1.2 In, continuous operation • 10 In, for 5" (up to ASH250 model) • 5 In, for 5" (upper models)
Uscita in mV: su vite M4 con rondelle	mV output: on M4 screw with washers
Prese di corrente: <ul style="list-style-type: none"> • fino a 60 A con bulloni M6 • oltre 60 A con bulloni M10 	Current input: <ul style="list-style-type: none"> • up to 60 A with M6 bolts • from 60 A and above with M10 bolts
Note: su richiesta realizzazioni da 1 a 6000 A	NOTE: on request custom devices from 1 to 6000 A

Codice Code	Portata Capacity	Caduta di tensione Voltage drop	Classe Class	Fig.	Dimensions (mm)				
					A	B	C	D	F
ASH006	6 A	60 mV	0.5	1	---	---	---	---	---
ASH010	10 A	60 mV	0.5	1	---	---	---	---	---
ASH025	25 A	60 mV	0.5	1	---	---	---	---	---
ASH060	60 A	60 mV	0.5	1	---	---	---	---	---
ASH100	100 A	60 mV	0.5	2	10	36	86	112	25
ASH101	100 A	100 mV	0.5	2	10	36	114	138	25
ASH151	150 A	60 mV	0.5	2	10	38	86	112	25
ASH250	250 A	60 mV	0.5	2	10	38	86	112	25
ASH400	400 A	60 mV	0.5	2	10	40	86	117	38
ASH600	600 A	60 mV	0.5	3	20	60	131	173	48

Fig.1

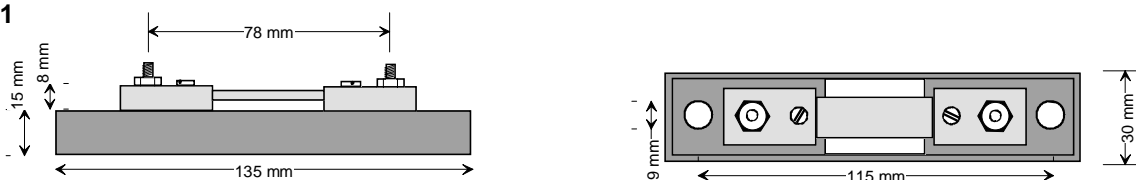


Fig.2



Fig.3

