



Cod. MF6DC

IME 

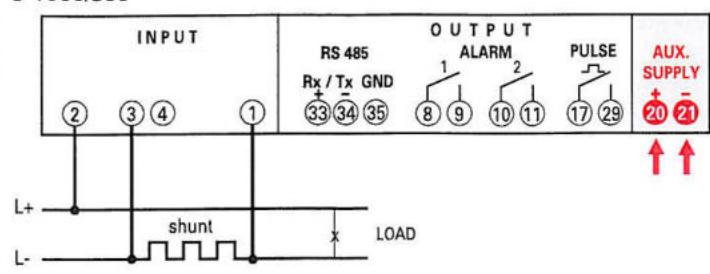
ISTRUMENTI MISURE ELETTRICHE SpA

Via Travaglia 7
20094 CORSICO (MI)
ITALY
Tel. +39 02 44 878.1
www.imeitaly.com
info@imeitaly.com

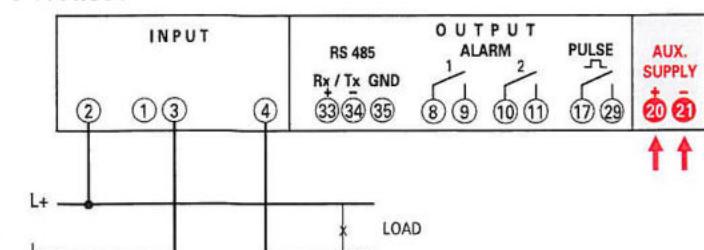
11/10

MF6DC4200H - MF6DC42006
INGRESSO / INPUT / ENTREE / EINGANG 10...300Vcc/dc

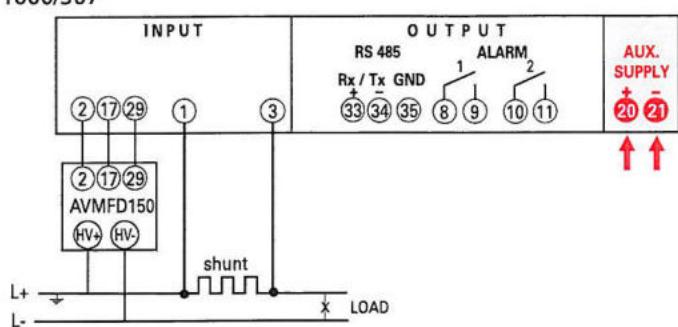
S 1000/355



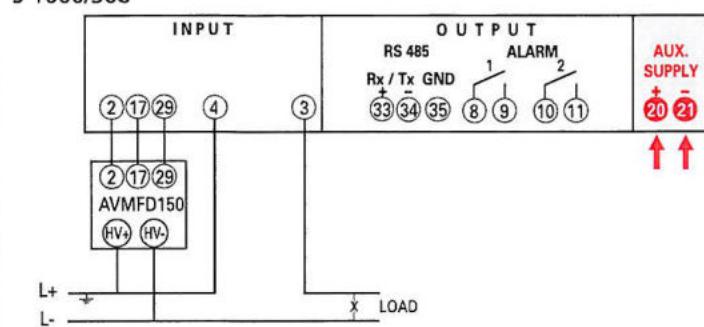
S 1000/356



S 1000/367



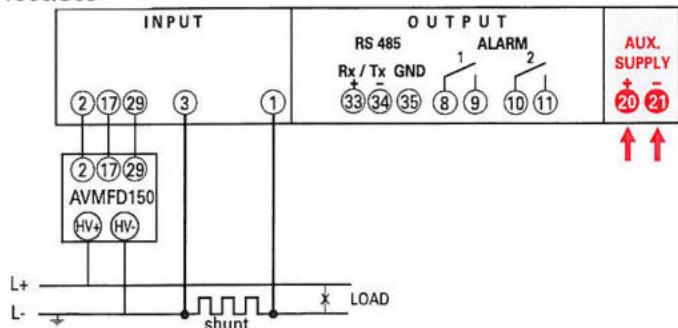
S 1000/368



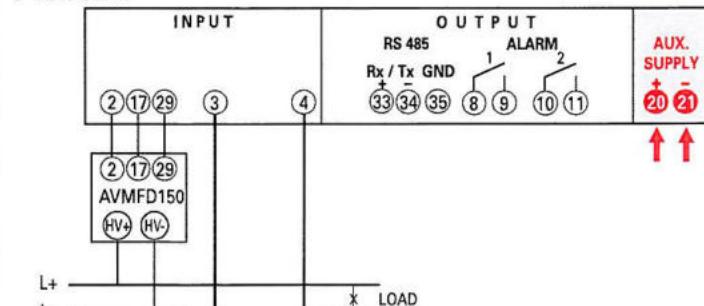
Positivo collegato a terra
Positive branché à la terre

Positive connected with earth
Positiv geerdet

S 1000/369



S 1000/370

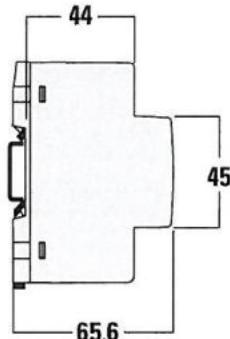
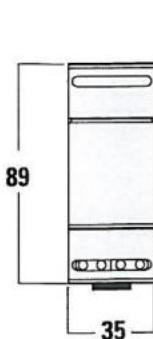
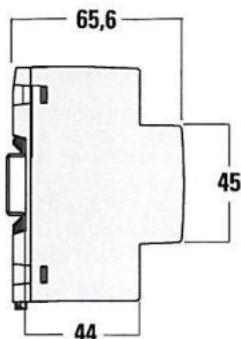
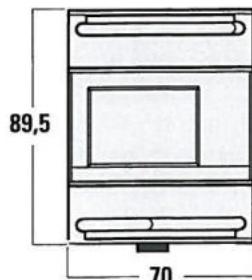


Negativo collegato a terra
Negative branché à la terre

Negative connected with earth
Negativ geerdet

MF6DC

AVMFD150



	VISUALIZZAZIONE DISPLAY AFFICHAGE ANZEIGE	28.0 v 70.7 A 19.80 kW	Down + Enter
→	→	1	PASS PRSS
↑	PASSWORD PASSWORD MOT DE PASSE KENNWORT	0000	Up Enter 0001
↑	AZZERAMENTO PICCO POTENZA MEDIA RESET POWER MAX. DEMAND REMISE A ZERO PIC. PUissance MOYENNE NULLSTELLUNG MITTLE LEISTUNGSPITZE	rES PnD no	Down Up YES
↑	AZZERAMENTO CONTAORE RESET WORKING HOURS AND MINUTES REMISE A ZERO HEURES ET MINUTES DE FONCTIONNEMENT NULLSTELLUNG BETRIEBSSTUNDEN	rES E INE no	Down Up YES
↑	AZZERAMENTO AMPERE-ORA POSITIVI RESET POSITIVE AMPERE-HOUR REMISE A ZERO AMPERE-HOUR POSITIVE NULLSTELLUNG POSITIVE AMPERESTUNDE	rES Rh P no	Down Up YES
↑	AZZERAMENTO AMPERE-ORA NEGATIVI RESET NEGATIVE AMPERE-HOUR REMISE AMPERE-HOUR NEGATIVE NULLSTELLUNG NEGATIVE AMPERESTUNDE	rES Rh n no	Down Up YES
↑	TEMPO DI MEDIA AVERAGE TIME TEMPS D'INTEGRATION INTEGRATIONSZEIT	PnD E INE 0005 M	Down Up 0005 - 0008 - 0010 - 0015 - 0020 - 0030 - 0060min
↑	PESO IMPULSO PULSE WEIGHT POIDS IMPULSION IMPULSWERTIGKEIT	PULS URL 000.1 kWh	Down Up 0,1/1/10/100kWh
↑	DURATA IMPULSO PULSE DURATION DUREE IMPULSION IMPULSDAUER	PULS dUr 0050	Down Up 50/100/200/300ms
↑	CONTRASTO DISPLAY DISPLAY CONTRAST CONTRASTE DE L'AFFICHEUR KONTRAST	Cont 00 10	Down Up 1...10
↑	INDIRIZZO RS485 ADDRESS RS485 ADRESSE RS485 ADRESSE RS485	Addr 255	Down Positione cursore Position du curseur Up Incrementa valore Augmente la valeur
↑	VELOCITA' TRASMISSIONE RS485 TRANSMISSION SPEED RS485 VITESSE DE TRANSMISSION RS485 ÜBERTRAGUNGSGE SCHWINDIGKEIT RS485	bAUD 9600	Down 4800/9600/19200 bit/s Up
↑	BIT DI PARITA' PARITY BIT BIT DE PARITE PARITÄTSBIT	PRr none	Down none/even/odd Up

Position of the cursor
Cursorposition
Increases the value
Erhöht den Wert

1...255

	VISUALIZZAZIONE DISPLAY AFFICHAGE ANZEIGE	 Down + Enter	PRSS	 Positione cursore Position du curseur Position of the cursor	PRSS
	PASSWORD PASSWORD MOT DE PASSE KENNWORT	 0000 Enter	 Incrementa valore Augmente la valeur Increases the value	2001	 Cursorposition Increases the value Es erhöht den Wert
	INGRESSO CORRENTE CURRENT INPUT ENTREE COURANT STROMEINGANG	 Enter	 CURR SEC d l r E A Enter	 Diretto (10A) Direct (10A)	 Direct (10A) Direkt (10A) 10A/60mV/100mV/150mV
	PRIMARIO SHUNT PRIMARY SHUNT SHUNT PRIMAIRE PRIMÄRSHUNT	 Enter	 CURR Pr IN 0001 Enter	 Positione cursore Position du curseur Position of the cursor	 Cursorposition Increases the value Es erhöht den Wert
	SALVA SAVE SAUVE SAVE	 Enter			1...9999A

	VISUALIZZAZIONE DISPLAY AFFICHAGE ANZEIGE	 Down + Enter	PRSS	 Positione cursore Position du curseur Position of the cursor	PRSS
	PASSWORD PASSWORD MOT DE PASSE KENNWORT	 0000 Enter	 Incrementa valore Augmente la valeur Increases the value	 Enter	 Cursorposition Increases the value Es erhöht den Wert
	CALIBRAZIONE IN CAMPO (V) FIELD CALIBRATION (V) ETALONNAGE EN CHAMP (V) EICHUNG IM FELD (V)	 Enter	 8888 Enter	 Positione cursore Position du curseur Position of the cursor	 Cursorposition Increases the value Es erhöht den Wert
	SALVA SAVE SAUVE SAVE	 Enter	 Enter		

	VISUALIZZAZIONE DISPLAY AFFICHAGE ANZEIGE	 Down + Enter	PRSS	 Positione cursore Position du curseur Position of the cursor	PRSS
	PASSWORD PASSWORD MOT DE PASSE KENNWORT	 0000 Enter	 Incrementa valore Augmente la valeur Increases the value	 Enter	 Cursorposition Increases the value Es erhöht den Wert
	CALIBRAZIONE IN CAMPO (A) FIELD CALIBRATION (A) ETALONNAGE EN CHAMP (A) EICHUNG IM FELD (A)	 Enter	 888 Enter	 Positione cursore Position du curseur Position of the cursor	 Cursorposition Increases the value Es erhöht den Wert
	SALVA SAVE SAUVE SAVE	 Enter	 Enter		

280 v
70.7 A
19.80 k_w

Tensione - Corrente - Potenza
Voltage - Current - Power
Tension - Courant - Puissance
Spannung - Strom - Leistung

15.00 kPm
16.30 kA

Potenza media - Picco potenza media
Power demand - Power max.demand
Puissance moyenne - Pic de puissance moyenne
Mittlere Leistung - Mittlere Leistungsspitze

E INE
0050 h
20 M

Contatore
Working hours and minutes
Heures et minutes de fonctionnement
Betriebsstunden

En P
0060 A
02.10 k_{Wh}

Energia positiva
Positive energy
Energie positive
Positive Energie

En n
0040 A
02.10 k_{Wh}

Energia negativa
Negative energy
Energie negative
Negative Energie

200.0 A
140.0 A h

Ampere-ora positivi e negativi
Positive and negative ampere-hour
Ampère-hour positive et negative
Positive und negative Amperestunde