

Alimentatori a basse perdite per lampade fluorescenti accensione con starter
Low-loss Ballasts for fluorescent lamps in starter operation

Verlustarme Vorschaltgeräte für Leuchtstofflampen in Starterbetrieb

Ballasts à faibles pertes pour lampes fluorescentes à starter

FLUO

W

POTENZA
POWER
LEISTUNG
PUISSANCE

15÷40

V

TENSIONE
VOLTAGE
SPANNUNG
TENSION

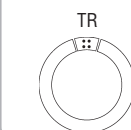
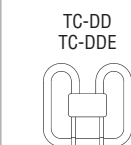
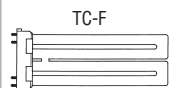
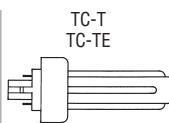
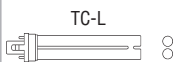
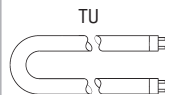
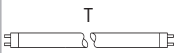
**230
240**

Hz

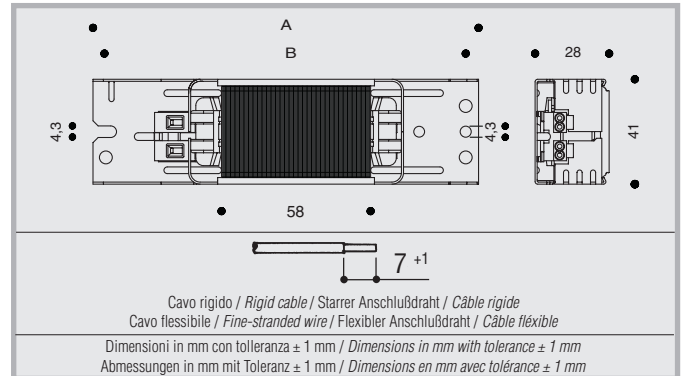
FREQUENZA
FREQUENCY
FREQUENZ
FREQUENCE

50

LAMPADE
LAMPS
LAMPEN
LAMPES



MECO4-LB



- ▼ I T A L I A N O
- Soluzione da incorporare
 - Morsetto innesto rapido: cavo rigido 0,5 ÷ 1,5 mm²
 - Morsetto in nylon a vite: cavo rigido 0,5 ÷ 1,5 mm² / cavo flessibile 0,5 ÷ 1,5 mm²
 - tw 130 °C
 - Verificati in conformità alle EN 61347-2-8 / 60921

- ▼ D E U T S C H
- Einbau-Vorschaltgerät
 - Schraubenlose Klemme: für starren Draht 0,5 ÷ 1,5 mm²
 - Nylon Schraubklemme: für starren Draht 0,5 ÷ 1,5 mm² / für flexiblen Draht 0,5 ÷ 1,5 mm²
 - tw 130 °C
 - Nach den Normen EN 61347-2-8 / 60921

- ▼ E N G L I S H
- Ballast for built-in use
 - Screwless terminal: rigid cable 0.5 ÷ 1.5 mm²
 - Nylon screw terminal: rigid cable 0.5 ÷ 1.5 mm² / fine stranded cable 0.5 ÷ 1.5 mm²
 - tw 130 °C
 - Tested in compliance with EN 61347-2-8 / 60921

- ▼ F R A N C A I S
- Ballast à incorporer
 - Connexion rapide pour: câble rigide 0,5 ÷ 1,5 mm²
 - Connexion à vis pour: câble rigide 0,5 ÷ 1,5 mm² / câble flexible 0,5 ÷ 1,5 mm²
 - tw 130 °C
 - Conforme aux Normes EN 61347-2-8 / 60921

NOTE PER L'ORDINAZIONE / NOTE FOR ORDER

Versione con morsetto a vite disponibile su richiesta. Codici come in tabella ma con /950

Version with screw terminal available on demand. Codes as indicated in the table but with /950

Ausführung mit Schraubklemme lieferbar auf Anfrage. Bitte Verlängerung /950 nach Hauptbestellnummer angeben

Version avec connexion à vis disponible sur demande. Veuillez SVP indiquer l'extension /950 après le code de base



MECO4-LB



230 V

Codice Code Best.-Nr. Code	Lampada / Lamp Lampe / Lampe		Alimentatore / Ballast / Vorschaltgeräte / Ballast								Schema di collegamento Wiring diagram No. Schaltbild Schéma de branchement	
	Potenza Power Leistung Puissance (W)	Tipo Type Typ Type	Corrente Current Strom Courant (A)	cos φ	delta T (°C)	E.E.I. CELMA Components Class.	Ballasts Lumen Factor	Dimensioni Sizes Abmessungen dimensions (mm)		Peso Weight Gewicht Poids (Kg)		Marchi Approvals Zulassungen Homologations
602904	15	T	0,33	0,28	45/80	B2	1,00	150	140	0,55		1/2 pag 2.9.1
602910 ⁽²⁾	18-20	T	0,37	0,33	50/95	B2	1,00	150	140	0,55		1/2 pag 2.9.1 6/7 pag 2.9.1
	18	TC-L				B2	1,00					
		TC-F				B2	1,00					
	24	TC-L	B2	0,98								
		TC-F	B2	0,98								
26	TC-D/TC-DE TC-T/TC-TE	0,315	0,44	B1	0,98							
28	TC-DD	0,32	0,48	B1	0,94							
602795/001	22	TR	0,39	0,35	60/95	-	0,98	150	140	0,55		1/2 pag 2.9.1
602708	24	TC-L	0,34	0,41	50/95	B2	0,98	150	140	0,55		1/2 pag 2.9.1 6/7 pag 2.9.1
		TC-F				B2	0,98					
	26	TC-D/TC-DE TC-T/TC-TE	0,315	0,44		B1	0,98					
	28	TC-DD	0,32	0,48	B1	0,94						
602728	30	T	0,36	0,46	50/125	B2	1,00	150	140	0,55		1/2 pag 2.9.1
602733	30	T	0,36	0,47	60/125	B2	1,00	150	140	0,55		1/2 pag 2.9.1
	32	TR	0,41	0,45		-	0,95					
602934 ⁽¹⁻³⁾	36-40	T	0,43	0,47	50/125	B2	0,97	150	140	0,55		1/2/5 pag 2.9.1
		TC-L				B2	0,97					
		TC-F				B2	0,97					
		TU				B2	0,97					
		TR				B2	0,97					

240 V

Codice Code Best.-Nr. Code	Lampada / Lamp Lampe / Lampe		Alimentatore / Ballast / Vorschaltgeräte / Ballast								Schema di collegamento Wiring diagram No. Schaltbild Schéma de branchement	
	Potenza Power Leistung Puissance (W)	Tipo Type Typ Type	Corrente Current Strom Courant (A)	cos	t (°C)	E.E.I. CELMA Components Class.	Ballasts Lumen Factor	Dimensioni Sizes Abmessungen dimensions (mm)		Peso Weight Gewicht Poids (Kg)		Marchi Approvals Zulassungen Homologations
602905	15	T	0,33	0,30	50/80	B2	1,00	150	140	0,55		1/2 pag 2.9.1
602911 ⁽²⁾	18-20	T	0,37	0,33	55/95	B2	1,00	150	140	0,55		1/2 pag 2.9.1 6/7 pag 2.9.1
	18	TC-L				B2	1,00					
		TC-F				B2	1,00					
	24	TC-L	B2	0,98								
		TC-F	B2	0,98								
26	TC-D/TC-DE TC-T/TC-TE	0,315	0,44	B1	0,98							
28	TC-DD	0,32	0,48	B1	0,94							
602709	24	TC-L	0,34	0,40	50/95	B2	0,98	150	140	0,55		1/2 pag 2.9.1 6/7 pag 2.9.1
		TC-F				B2	0,98					
	26	TC-D/TC-DE TC-T/TC-TE	0,315	0,43		B1	0,98					
	28	TC-DD	0,32	0,47	B1	0,94						
602729	30	T	0,36	0,46	50/125	B2	1,00	150	140	0,55		1/2 pag 2.9.1
602734	30	T	0,36	0,46	65/125	B2	1,00	150	140	0,55		1/2 pag 2.9.1
	32	TR	0,41	0,44		-	0,95					
602935 ⁽¹⁻³⁾	36-40	T	0,43	0,45	55/155	B2	0,97	150	140	0,55		1/2/5 pag 2.9.1
		TC-L				B2	0,97					
		TC-F				B2	0,97					
		TU				B2	0,97					
		TR				B2	0,97					

NOTE:

- (1) Può essere utilizzato sulla connessione bilampada 2x20W oppure 2x22W usando gli appositi starter.
- (2) Può essere utilizzato anche con lampade 14W T8
- (3) Può essere utilizzato anche con lampade 38W TC-DD

NOTES:

- (1) It can be used for 2 lamps connection 2x20W or 2x22W using suitable starters.
- (2) Suitable for use with lamp 14W T8
- (3) Suitable for use with lamp 38W TC-DD

ANMERKUNGEN:

- (1) Geeignet für zweilampige Schaltung 2x20W oder 2x22W beim Einsatz eines passenden Starters.
- (2) Geeignet für 14W T8 lampen
- (3) Geeignet für 38W TC-DD lampen

NOTES:

- (1) Utilisable pour le couplage de deux lampes 2x20W or 2x22W avec l'emploi de starters appropriés.
- (2) Utilisable pour lampes 14W T8
- (3) Utilisable pour lampes 38W TC-DD

FLUO

POTENZA
POWER
LEISTUNG
PUISSANCE

W

15÷40

TENSIONE
VOLTAGE
SPANNUNG
TENSION

V

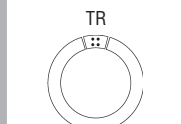
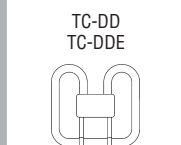
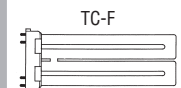
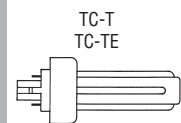
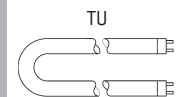
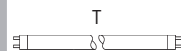
**230
240**

FREQUENZA
FREQUENCY
FREQUENZ
FREQUENCE

Hz

50

LAMPADINE
LAMPS
LAMPEN
LAMPES



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Cat. n.1 2010

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