



Piacevole brillantezza, durata affidabile

MASTERColour CDM-TC

Gamma di lampade a scarica molto compatte ad alta efficienza, con attacco singolo, caratterizzate da colore stabile per tutta la durata e luce vivida e brillante

Vantaggi

Caratteristiche

Applicazione

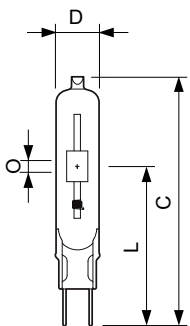
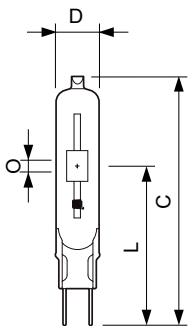
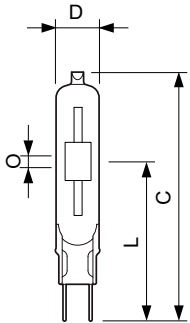
Warnings and safety

Versions



MASTERColour CDM-TC

Disegno tecnico



Product	D (max)	O	L (min)	L (max)	L	C (max)
MASTERColour CDM-TC 70W/842 G8.5 1CT/12	15 mm	5 mm	51 mm	53 mm	52 mm	85 mm

Product	D (max)	D	O	L (min)	L (max)	L	C (max)
MASTERColour CDM-TC 35W/842 G8.5 1CT/12	15	0,5	5	51	53	52	85
MASTERColour CDM-TC 35W/830 G8.5 1CT/12	mm	in	mm	mm	mm	mm	mm
MASTERColour CDM-TC 35W/830 G8.5 1CT/12							

Product	D (max)	D	O	L (min)	L (max)	L	C (max)
MASTERColour CDM-TC 70W/830 G8.5 1CT/12	15 mm	0,5 in	7 mm	51 mm	53 mm	52 mm	85 mm
MASTERColour CDM-TC 70W/830 G8.5 1CT/12	15 mm	0,5 in	7 mm	51 mm	53 mm	52 mm	85 mm

Controlli e regolazione del flusso

Regolabile	No
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Funzionamento e parte elettrica

Tempo di riaccensione (Min) (Max)	15 min
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Informazioni generali

Attacco	G8.5
Vita al 50% di guasti (Nom)	12000 h
Posizione di funzionamento	UNIVERSAL

Meccanica e corpo

Finitura lampadina	Trasparente
Materiale della lampadina	Quarzo UV-Block
Forma lampadina	T14

Approvazione e applicazione

Order Code	Full Product Name	Consumo energetico kWh/1000 h	Marchio di efficienza energetica (EEL)	Contenuto di mercurio (Hg) (Nom)
20000615	MASTERColour CDM-TC 35W/830 G8.5 1CT/12	43 kWh	A	3,1 mg
48459300	MASTERColour CDM-TC 35W/830 G8.5 1CT/12	43 kWh	A	3,1 mg
20957315	MASTERColour CDM-TC 35W/842 G8.5 1CT/12	43 kWh	A	2,7 mg
48463000	MASTERColour CDM-TC 70W/830 G8.5 1CT/12	80 kWh	A+	4,6 mg
20167615	MASTERColour CDM-TC 70W/830 G8.5 1CT/12	80 kWh	A+	4,6 mg

MASTERCcolour CDM-TC

Order Code	Full Product Name	Consumo energetico kWh/1000 h	Marchio di efficienza energetica (EEL)	Contenuto di mercurio (Hg) (Nom)
21275715	MASTERCcolour CDM-TC 70W/842 G8.5 1CT/12	80 kWh	A	7 mg

Funzionamento e parte elettrica (1/2)

Order Code	Full Product Name	Corrente lampada			
		(EM) (Nom)	Tensione (Max)	Tensione (Min)	Tensione (Nom)
20000615	MASTERCcolour CDM-TC 35W/830 G8.5 1CT/12	0,53 A	96 V	80 V	88 V
48459300	MASTERCcolour CDM-TC 35W/830 G8.5 1CT/12	0,53 A	96 V	80 V	88 V
20957315	MASTERCcolour CDM-TC 35W/842 G8.5 1CT/12	-	93 V	77 V	85 V

Order Code	Full Product Name	Corrente lampada			
		(EM) (Nom)	Tensione (Max)	Tensione (Min)	Tensione (Nom)
48463000	MASTERCcolour CDM-TC 70W/830 G8.5 1CT/12	-	87 V	78 V	83 V
20167615	MASTERCcolour CDM-TC 70W/830 G8.5 1CT/12	-	87 V	78 V	83 V
21275715	MASTERCcolour CDM-TC 70W/842 G8.5 1CT/12	-	93 V	83 V	88 V

Funzionamento e parte elettrica (2/2)

Order Code	Full Product Name	Potenza (Specificata)	
		(Min)	(Nom)
20000615	MASTERCcolour CDM-TC 35W/830 G8.5 1CT/12	-	39,1 W
48459300	MASTERCcolour CDM-TC 35W/830 G8.5 1CT/12	-	39,1 W
20957315	MASTERCcolour CDM-TC 35W/842 G8.5 1CT/12	39,0 W	39,1 W

Order Code	Full Product Name	Potenza (Specificata)	
		(Min)	(Nom)
48463000	MASTERCcolour CDM-TC 70W/830 G8.5 1CT/12	-	73,2 W
20167615	MASTERCcolour CDM-TC 70W/830 G8.5 1CT/12	-	73,2 W
21275715	MASTERCcolour CDM-TC 70W/842 G8.5 1CT/12	-	73,2 W

Informazioni generali

Order Code	Full Product Name	Vita al 10%	Vita al 20%	Vita al 5%
		di guasti (Nom)	di guasti (Nom)	di guasti (Nom)
20000615	MASTERCcolour CDM-TC 35W/830 G8.5 1CT/12	10000 h	11000 h	9000 h
48459300	MASTERCcolour CDM-TC 35W/830 G8.5 1CT/12	10000 h	11000 h	9000 h
20957315	MASTERCcolour CDM-TC 35W/842 G8.5 1CT/12	8000 h	9000 h	6000 h

Order Code	Full Product Name	Vita al 10%	Vita al 20%	Vita al 5%
		di guasti (Nom)	di guasti (Nom)	di guasti (Nom)
48463000	MASTERCcolour CDM-TC 70W/830 G8.5 1CT/12	8000 h	9000 h	9000 h
20167615	MASTERCcolour CDM-TC 70W/830 G8.5 1CT/12	8000 h	9000 h	9000 h
21275715	MASTERCcolour CDM-TC 70W/842 G8.5 1CT/12	8000 h	9000 h	9000 h

Requisiti per il design dell'apparecchio

Order Code	Full Product Name	Temperatura della lampadina (Max)
20000615	MASTERCcolour CDM-TC 35W/830 G8.5 1CT/12	500 °C
48459300	MASTERCcolour CDM-TC 35W/830 G8.5 1CT/12	500 °C

Order Code	Full Product Name	Temperatura della lampadina (Max)
20957315	MASTERCcolour CDM-TC 35W/842 G8.5 1CT/12	500 °C
48463000	MASTERCcolour CDM-TC 70W/830 G8.5 1CT/12	550 °C

MASTERColour CDM-TC

Order Code	Full Product Name	Temperatura della lampadina (Max)
20167615	MASTERColour CDM-TC 70W/830 G8.5 1CT/12	550 °C

Order Code	Full Product Name	Temperatura della lampadina (Max)
21275715	MASTERColour CDM-TC 70W/842 G8.5 1CT/12	700 °C

Dati tecnici di illuminazione (1/2)

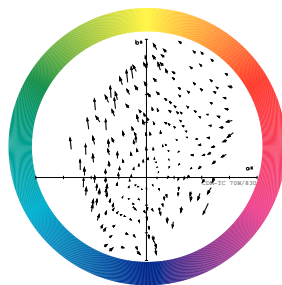
Order Code	Full Product Name	Coordinata Y	Coordinata Y	Codice colore	Designazione colore
		cromaticità (Nom)	cromaticità (Nom)		
20000615	MASTERColour CDM-TC 35W/830 G8.5 1CT/12	0,432	0,394	830	Bianca calda (WW)
48459300	MASTERColour CDM-TC 35W/830 G8.5 1CT/12	0,432	0,394	830	Bianca calda (WW)
20957315	MASTERColour CDM-TC 35W/842 G8.5 1CT/12	0,374	0,369	842	Bianca neutra (CW)

Order Code	Full Product Name	Coordinata Y	Coordinata Y	Codice colore	Designazione colore
		cromaticità (Nom)	cromaticità (Nom)		
48463000	MASTERColour CDM-TC 70W/830 G8.5 1CT/12	0,439	0,398	830	Bianca calda (WW)
20167615	MASTERColour CDM-TC 70W/830 G8.5 1CT/12	0,439	0,398	830	Bianca calda (WW)
21275715	MASTERColour CDM-TC 70W/842 G8.5 1CT/12	0,362	0,363	842	Bianca neutra (CW)

Dati tecnici di illuminazione (2/2)

Order Code	Full Product Name	Temperatura di colore correlata (Nom)	Indice di resa dei colori (Nom)	Mantenimento lumen 10000 h (Nom)	Mantenimento lumen 2000 h (Min)	Mantenimento lumen 2000 h (Nom)	Mantenimento lumen 5000 h (Min)	Mantenimento lumen 5000 h (Nom)	Efficienza luminosa (specificata) (Nom)	Flusso luminoso (specificato) (Nom)
48459300	MASTERColour CDM-TC 35W/830 G8.5 1CT/12	3000 K	81	50 %	70 %	80 %	50 %	65 %	79 lm/W	3100 lm
20957315	MASTERColour CDM-TC 35W/842 G8.5 1CT/12	4200 K	85	70 %	75 %	85 %	70 %	80 %	79 lm/W	3100 lm
48463000	MASTERColour CDM-TC 70W/830 G8.5 1CT/12	3000 K	83	65 %	75 %	85 %	65 %	75 %	86 lm/W	6300 lm
20167615	MASTERColour CDM-TC 70W/830 G8.5 1CT/12	3000 K	83	65 %	75 %	85 %	65 %	75 %	86 lm/W	6300 lm
21275715	MASTERColour CDM-TC 70W/842 G8.5 1CT/12	4200 K	89	65 %	70 %	80 %	65 %	75 %	79 lm/W	5800 lm

Colour Rendering Diagrams



210°

180°

150°

