



Lampada LED compatta ideale per il risparmio energetico

StoreFit

I rivenditori sono sempre alla ricerca di modi per ridurre l'impatto ambientale e i costi energetici. Con questo proiettore StoreFit, gli apparecchi per illuminazione CDM convenzionali possono essere facilmente sostituiti con quelli LED, per una drastica riduzione dei consumi energetici. Il design sottile e compatto riduce la visibilità del proiettore StoreFit nel negozio e mantiene l'attenzione degli acquirenti sulla merce disponibile sugli scaffali. Questa conveniente lampada spot LED può consentirti di risparmiare da subito sui consumi energetici..

Vantaggi

- La testina della lampada spot ha un design molto discreto
- La perfetta alternativa LED agli apparecchi per illuminazione CDM convenzionali
- Investimento iniziale ridotto

Caratteristiche

- Fino a 3.900 lm
- Scegli una finitura bianca o nera (ST201T e ST210Y)
- Scelta tra 3.000 K, 4.000 K e PremiumWhite 3.000 K
- Opzioni riflettore a fascio medio o fascio ampio

Applicazione

- Minimarket
- Supermercati e ipermercati
- Negozi di moda

Warnings and safety

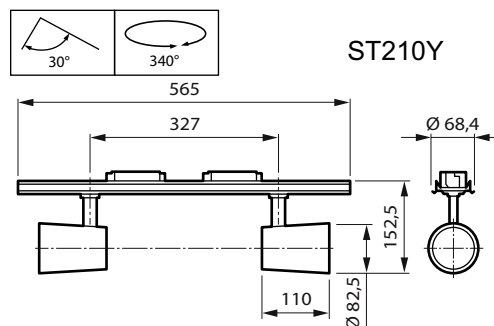
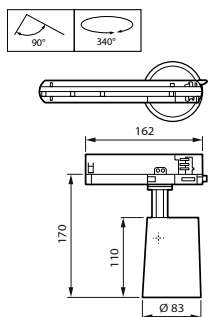
- La pulizia dell'ottica deve essere eseguita solo con aria compressa. È vietato toccare il LED o il riflettore.
- Durante le operazioni di manutenzione, il prodotto deve essere spento e lasciato raffreddare
- Il prodotto deve essere installato lontano dalla portata delle persone. Quando è caldo, toccare il prodotto soltanto dopo avere indossato un guanto isolante

Versions



StoreFit ST210Y side view

Disegno tecnico



Dati del prodotto

StoreFit ST210T, black



Informazioni generali	
Driver incluso	Sì
Sorgente luminosa sostituibile	No
Service tag	Sì
Dati tecnici di illuminazione	
Angolo del fascio della sorgente luminosa	120 °
Funzionamento e parte elettrica	
Classe di protezione IEC	Classe di isolamento II
Tensione in ingresso	Da 220 a 240 V
Frequenza di linea	50 to 60 Hz
Adatto per la commutazione casuale	No
Meccanica e corpo	
Codice di protezione dagli impatti meccanici	IK02
e una gestione termica	IP20
Approvazione e applicazione	
Intervallo temperatura ambiente	Da +10 a +35 °C
Marchio CE	Sì
Marchio ENEC	Marchio ENEC
Marchio di infiammabilità	Per montaggio su superfici normalmente infiammabili
Test filo incandescente	Temperatura 650 °C, durata 30 s
Valore di tremolio (PstLM)	1
Effetto stroboscopico	0,5
Performance iniziale (conforme a IEC)	
Tolleranza al flusso luminoso	+/-10%

Informazioni generali

Order Code	Full Product Name	Numero di riduttori
98276800	ST210Y 19S/FMT PSU MB WH	2 unità
98277500	ST210Y 19S/FMT DIA MB WH	2 unità
98278200	ST210Y 27S/830 PSU MB WH	2 unità
98279900	ST210Y 27S/830 DIA MB WH	2 unità
98280500	ST210Y 27S/840 PSU MB WH	2 unità
98281200	ST210Y 27S/840 DIA MB WH	2 unità
98282900	ST210Y 27S/PW930 PSU MB WH	2 unità
98283600	ST210Y 27S/PW930 DIA MB WH	2 unità
98284300	ST210Y 39S/830 PSU MB WH	2 unità
98286700	ST210Y 39S/830 DIA MB WH	2 unità
98287400	ST210Y 39S/840 PSU MB WH	2 unità
98288100	ST210Y 39S/840 DIA MB WH	2 unità
98289800	ST210Y 39S/PW930 PSU MB WH	2 unità
98290400	ST210Y 39S/PW930 DIA MB WH	2 unità
98262100	ST210T 27S/830 PSU MB BK	1 unità
98263800	ST210T 27S/830 PSU WB BK	1 unità
98266900	ST210T 39S/830 PSU MB BK	1 unità
98267600	ST210T 39S/830 PSU WB BK	1 unità
98270600	ST210T 27S/840 PSU MB BK	1 unità
98271300	ST210T 27S/840 PSU WB BK	1 unità
98274400	ST210T 39S/840 PSU MB BK	1 unità
98275100	ST210T 39S/840 PSU WB BK	1 unità
98261400	ST210T 27S/830 PSU WB WH	1 unità
98264500	ST210T 39S/830 PSU MB WH	1 unità
98265200	ST210T 39S/830 PSU WB WH	1 unità
98268300	ST210T 27S/840 PSU MB WH	1 unità
98269000	ST210T 27S/840 PSU WB WH	1 unità
98272000	ST210T 39S/840 PSU MB WH	1 unità
98273700	ST210T 39S/840 PSU WB WH	1 unità

Dati tecnici di illuminazione (1/2)

Order Code	Full Product Name	Temperatura di colore correlata (Nom)	Indice di resa cromatica (CRI)	Efficienza luminosa (specificata) (Nom)	Flusso luminoso
98276800	ST210Y 19S/FMT PSU MB WH	3000 K	>90	78 lm/W	3.900 lm
98277500	ST210Y 19S/FMT DIA MB WH	3000 K	>90	78 lm/W	3.900 lm
98278200	ST210Y 27S/830 PSU MB WH	3000 K	>80	120 lm/W	5.800 lm

Order Code	Full Product Name	Temperatura di colore correlata (Nom)	Indice di resa cromatica (CRI)	Efficienza luminosa (specificata) (Nom)	Flusso luminoso
98279900	ST210Y 27S/830 DIA MB WH	3000 K	>80	116 lm/W	5.800 lm
98280500	ST210Y 27S/840 PSU MB WH	4000 K	>80	120 lm/W	5.900 lm
98281200	ST210Y 27S/840 DIA MB WH	4000 K	>80	123 lm/W	5.900 lm

Order Code	Full Product Name	Temperatura	Indice di	Efficienza	Flusso luminoso
		di colore correlata (Nom)	resa cromatica (CRI)	luminosa (specificata) (Nom)	
98282900	ST210Y 27S/ PW930 PSU MB WH	3000 K	>90	121 lm/W	5.700 lm
98283600	ST210Y 27S/ PW930 DIA MB WH	3000 K	>90	121 lm/W	5.700 lm
98284300	ST210Y 39S/830 PSU MB WH	3000 K	>80	113 lm/W	7.800 lm
98286700	ST210Y 39S/830 DIA MB WH	3000 K	>80	113 lm/W	7.800 lm
98287400	ST210Y 39S/840 PSU MB WH	4000 K	>80	108 lm/W	8.100 lm
98288100	ST210Y 39S/840 DIA MB WH	4000 K	>80	113 lm/W	8.100 lm
98289800	ST210Y 39S/ PW930 PSU MB WH	3000 K	>90	124 lm/W	7.700 lm
98290400	ST210Y 39S/ PW930 DIA MB WH	3000 K	>90	124 lm/W	7.700 lm
98262100	ST210T 27S/830 PSU MB BK	3000 K	>80	122 lm/W	2.700 lm
98263800	ST210T 27S/830 PSU WB BK	3000 K	>80	122 lm/W	2.700 lm
98266900	ST210T 39S/830 PSU MB BK	3000 K	>80	113 lm/W	3.900 lm
98267600	ST210T 39S/830 PSU WB BK	3000 K	>80	113 lm/W	3.900 lm

Dati tecnici di illuminazione (2/2)

Order Code	Full Product Name	Tipo di ottica
98276800	ST210Y 19S/FMT PSU MB WH	Fascio medio
98277500	ST210Y 19S/FMT DIA MB WH	Fascio medio
98278200	ST210Y 27S/830 PSU MB WH	Fascio medio
98279900	ST210Y 27S/830 DIA MB WH	Fascio medio
98280500	ST210Y 27S/840 PSU MB WH	Fascio medio
98281200	ST210Y 27S/840 DIA MB WH	Fascio medio
98282900	ST210Y 27S/PW930 PSU MB WH	Fascio medio
98283600	ST210Y 27S/PW930 DIA MB WH	Fascio medio
98284300	ST210Y 39S/830 PSU MB WH	Fascio medio

Order Code	Full Product Name	Temperatura	Indice di	Efficienza	Flusso luminoso
		di colore correlata (Nom)	resa cromatica (CRI)	luminosa (specificata) (Nom)	
98270600	ST210T 27S/840 PSU MB BK	4000 K	>80	127 lm/W	2.800 lm
98271300	ST210T 27S/840 PSU WB BK	4000 K	>80	127 lm/W	2.800 lm
98274400	ST210T 39S/840 PSU MB BK	4000 K	>80	109 lm/W	4.100 lm
98275100	ST210T 39S/840 PSU WB BK	4000 K	>80	109 lm/W	4.100 lm
98261400	ST210T 27S/830 PSU WB WH	3000 K	>80	122 lm/W	2.700 lm
98264500	ST210T 39S/830 PSU MB WH	3000 K	>80	113 lm/W	3.900 lm
98265200	ST210T 39S/830 PSU WB WH	3000 K	>80	113 lm/W	3.900 lm
98268300	ST210T 27S/840 PSU MB WH	4000 K	>80	127 lm/W	2.800 lm
98269000	ST210T 27S/840 PSU WB WH	4000 K	>80	127 lm/W	2.800 lm
98272000	ST210T 39S/840 PSU MB WH	4000 K	>80	109 lm/W	4.100 lm
98273700	ST210T 39S/840 PSU WB WH	4000 K	>80	109 lm/W	4.100 lm

Order Code	Full Product Name	Tipo di ottica
98286700	ST210Y 39S/830 DIA MB WH	Fascio medio
98287400	ST210Y 39S/840 PSU MB WH	Fascio medio
98288100	ST210Y 39S/840 DIA MB WH	Fascio medio
98289800	ST210Y 39S/PW930 PSU MB WH	Fascio medio
98290400	ST210Y 39S/PW930 DIA MB WH	Fascio medio
98262100	ST210T 27S/830 PSU MB BK	Fascio medio
98263800	ST210T 27S/830 PSU WB BK	Fascio largo
98266900	ST210T 39S/830 PSU MB BK	Fascio medio
98267600	ST210T 39S/830 PSU WB BK	Fascio largo

Order Code	Full Product Name	Tipo di ottica
98270600	ST210T 27S/840 PSU MB BK	Fascio medio
98271300	ST210T 27S/840 PSU WB BK	Fascio largo
98274400	ST210T 39S/840 PSU MB BK	Fascio medio
98275100	ST210T 39S/840 PSU WB BK	Fascio largo
98261400	ST210T 27S/830 PSU WB WH	Fascio largo
98264500	ST210T 39S/830 PSU MB WH	Fascio medio

Funzionamento e parte elettrica

Order Code	Full Product Name	Consumo energetico
98276800	ST210Y 19S/FMT PSU MB WH	50 W
98277500	ST210Y 19S/FMT DIA MB WH	50 W
98278200	ST210Y 27S/830 PSU MB WH	48,5 W
98279900	ST210Y 27S/830 DIA MB WH	50 W
98280500	ST210Y 27S/840 PSU MB WH	49 W
98281200	ST210Y 27S/840 DIA MB WH	48 W
98282900	ST210Y 27S/PW930 PSU MB WH	47 W
98283600	ST210Y 27S/PW930 DIA MB WH	47 W
98284300	ST210Y 39S/830 PSU MB WH	69 W
98286700	ST210Y 39S/830 DIA MB WH	69 W
98287400	ST210Y 39S/840 PSU MB WH	75 W
98288100	ST210Y 39S/840 DIA MB WH	75 W
98289800	ST210Y 39S/PW930 PSU MB WH	60 W
98290400	ST210Y 39S/PW930 DIA MB WH	60 W
98262100	ST210T 27S/830 PSU MB BK	22 W

Controlli e dimmerazione

Order Code	Full Product Name	Livello massimo di	
		Dimmerabile	attenuazione
98276800	ST210Y 19S/FMT PSU MB WH	No	Non applicabile
98277500	ST210Y 19S/FMT DIA MB WH	Si	1%
98278200	ST210Y 27S/830 PSU MB WH	No	Non applicabile
98279900	ST210Y 27S/830 DIA MB WH	Si	1%
98280500	ST210Y 27S/840 PSU MB WH	No	Non applicabile
98281200	ST210Y 27S/840 DIA MB WH	Si	1%
98282900	ST210Y 27S/PW930 PSU MB WH	No	Non applicabile
98283600	ST210Y 27S/PW930 DIA MB WH	Si	1%
98284300	ST210Y 39S/830 PSU MB WH	No	Non applicabile
98286700	ST210Y 39S/830 DIA MB WH	Si	1%
98287400	ST210Y 39S/840 PSU MB WH	No	Non applicabile
98288100	ST210Y 39S/840 DIA MB WH	Si	1%
98289800	ST210Y 39S/PW930 PSU MB WH	No	Non applicabile
98290400	ST210Y 39S/PW930 DIA MB WH	Si	1%
98262100	ST210T 27S/830 PSU MB BK	No	Non applicabile

Meccanica e corpo

Order Code	Full Product Name	Colore alloggiamento
98276800	ST210Y 19S/FMT PSU MB WH	Bianco
98277500	ST210Y 19S/FMT DIA MB WH	Bianco

Order Code	Full Product Name	Tipo di ottica
98265200	ST210T 39S/830 PSU WB WH	Fascio largo
98268300	ST210T 27S/840 PSU MB WH	Fascio medio
98269000	ST210T 27S/840 PSU WB WH	Fascio largo
98272000	ST210T 39S/840 PSU MB WH	Fascio medio
98273700	ST210T 39S/840 PSU WB WH	Fascio largo

Order Code	Full Product Name	Consumo energetico
98263800	ST210T 27S/830 PSU WB BK	22 W
98266900	ST210T 39S/830 PSU MB BK	34,5 W
98267600	ST210T 39S/830 PSU WB BK	34,5 W
98270600	ST210T 27S/840 PSU MB BK	22 W
98271300	ST210T 27S/840 PSU WB BK	22 W
98274400	ST210T 39S/840 PSU MB BK	37,5 W
98275100	ST210T 39S/840 PSU WB BK	37,5 W
98261400	ST210T 27S/830 PSU WB WH	22 W
98264500	ST210T 39S/830 PSU MB WH	34,5 W
98265200	ST210T 39S/830 PSU WB WH	34,5 W
98268300	ST210T 27S/840 PSU MB WH	22 W
98269000	ST210T 27S/840 PSU WB WH	22 W
98272000	ST210T 39S/840 PSU MB WH	37,5 W
98273700	ST210T 39S/840 PSU WB WH	37,5 W

Order Code	Full Product Name	Livello massimo di	
		Dimmerabile	attenuazione
98263800	ST210T 27S/830 PSU WB BK	No	Non applicabile
98266900	ST210T 39S/830 PSU MB BK	No	Non applicabile
98267600	ST210T 39S/830 PSU WB BK	No	Non applicabile
98270600	ST210T 27S/840 PSU MB BK	No	Non applicabile
98271300	ST210T 27S/840 PSU WB BK	No	Non applicabile
98274400	ST210T 39S/840 PSU MB BK	No	Non applicabile
98275100	ST210T 39S/840 PSU WB BK	No	Non applicabile
98261400	ST210T 27S/830 PSU WB WH	No	Non applicabile
98264500	ST210T 39S/830 PSU MB WH	No	Non applicabile
98265200	ST210T 39S/830 PSU WB WH	No	Non applicabile
98268300	ST210T 27S/840 PSU MB WH	No	Non applicabile
98269000	ST210T 27S/840 PSU WB WH	No	Non applicabile
98272000	ST210T 39S/840 PSU MB WH	No	Non applicabile
98273700	ST210T 39S/840 PSU WB WH	No	Non applicabile

Order Code	Full Product Name	Colore alloggiamento
98280500	ST210Y 27S/840 PSU MB WH	Bianco
98281200	ST210Y 27S/840 DIA MB WH	Bianco
98282900	ST210Y 27S/PW930 PSU MB WH	Bianco
98283600	ST210Y 27S/PW930 DIA MB WH	Bianco
98284300	ST210Y 39S/830 PSU MB WH	Bianco
98286700	ST210Y 39S/830 DIA MB WH	Bianco
98287400	ST210Y 39S/840 PSU MB WH	Bianco
98288100	ST210Y 39S/840 DIA MB WH	Bianco
98289800	ST210Y 39S/PW930 PSU MB WH	Bianco
98290400	ST210Y 39S/PW930 DIA MB WH	Bianco
98262100	ST210T 27S/830 PSU MB BK	Nero
98263800	ST210T 27S/830 PSU WB BK	Nero
98266900	ST210T 39S/830 PSU MB BK	Nero

Order Code	Full Product Name	Colore alloggiamento
98267600	ST210T 39S/830 PSU WB BK	Nero
98270600	ST210T 27S/840 PSU MB BK	Nero
98271300	ST210T 27S/840 PSU WB BK	Nero
98274400	ST210T 39S/840 PSU MB BK	Nero
98275100	ST210T 39S/840 PSU WB BK	Nero
98261400	ST210T 27S/830 PSU WB WH	Bianco
98264500	ST210T 39S/830 PSU MB WH	Bianco
98265200	ST210T 39S/830 PSU WB WH	Bianco
98268300	ST210T 27S/840 PSU MB WH	Bianco
98269000	ST210T 27S/840 PSU WB WH	Bianco
98272000	ST210T 39S/840 PSU MB WH	Bianco
98273700	ST210T 39S/840 PSU WB WH	Bianco

Performance iniziale (conforme a IEC)

Order Code	Full Product Name	Cromaticità iniziale
98276800	ST210Y 19S/FMT PSU MB WH	(0.457,0.385)<3
98277500	ST210Y 19S/FMT DIA MB WH	(0.457,0.385)<3
98278200	ST210Y 27S/830 PSU MB WH	(0.434,0.403)<3
98279900	ST210Y 27S/830 DIA MB WH	(0.434,0.403)<3
98280500	ST210Y 27S/840 PSU MB WH	(0.382,0.380)<3
98281200	ST210Y 27S/840 DIA MB WH	(0.382,0.380)<3
98282900	ST210Y 27S/PW930 PSU MB WH	(0.422,0.386)<2
98283600	ST210Y 27S/PW930 DIA MB WH	(0.422,0.386)<2
98284300	ST210Y 39S/830 PSU MB WH	(0.434,0.403)<3
98286700	ST210Y 39S/830 DIA MB WH	(0.434,0.403)<3
98287400	ST210Y 39S/840 PSU MB WH	(0.382,0.380)<3
98288100	ST210Y 39S/840 DIA MB WH	(0.382,0.380)<3
98289800	ST210Y 39S/PW930 PSU MB WH	(0.422,0.386)<2
98290400	ST210Y 39S/PW930 DIA MB WH	(0.422,0.386)<2
98262100	ST210T 27S/830 PSU MB BK	(0.434,0.403)<3

Order Code	Full Product Name	Cromaticità iniziale
98263800	ST210T 27S/830 PSU WB BK	(0.434,0.403)<3
98266900	ST210T 39S/830 PSU MB BK	(0.434,0.403)<3
98267600	ST210T 39S/830 PSU WB BK	(0.434,0.403)<3
98270600	ST210T 27S/840 PSU MB BK	(0.382,0.380)<3
98271300	ST210T 27S/840 PSU WB BK	(0.382,0.380)<3
98274400	ST210T 39S/840 PSU MB BK	(0.382,0.380)<3
98275100	ST210T 39S/840 PSU WB BK	(0.382,0.380)<3
98261400	ST210T 27S/830 PSU WB WH	(0.434,0.403)<3
98264500	ST210T 39S/830 PSU MB WH	(0.434,0.403)<3
98265200	ST210T 39S/830 PSU WB WH	(0.434,0.403)<3
98268300	ST210T 27S/840 PSU MB WH	(0.382,0.380)<3
98269000	ST210T 27S/840 PSU WB WH	(0.382,0.380)<3
98272000	ST210T 39S/840 PSU MB WH	(0.382,0.380)<3
98273700	ST210T 39S/840 PSU WB WH	(0.382,0.380)<3

Dati del prodotto

Order Code	Full Product Name	Codice famiglia prodotto
98276800	ST210Y 19S/FMT PSU MB WH	ST210Y
98277500	ST210Y 19S/FMT DIA MB WH	ST210Y
98278200	ST210Y 27S/830 PSU MB WH	ST210Y
98279900	ST210Y 27S/830 DIA MB WH	ST210Y
98280500	ST210Y 27S/840 PSU MB WH	ST210Y
98281200	ST210Y 27S/840 DIA MB WH	ST210Y
98282900	ST210Y 27S/PW930 PSU MB WH	ST210Y
98283600	ST210Y 27S/PW930 DIA MB WH	ST210Y
98284300	ST210Y 39S/830 PSU MB WH	ST210Y
98286700	ST210Y 39S/830 DIA MB WH	ST210Y
98287400	ST210Y 39S/840 PSU MB WH	ST210Y
98288100	ST210Y 39S/840 DIA MB WH	ST210Y
98289800	ST210Y 39S/PW930 PSU MB WH	ST210Y
98290400	ST210Y 39S/PW930 DIA MB WH	ST210Y
98262100	ST210T 27S/830 PSU MB BK	ST210T

Order Code	Full Product Name	Codice famiglia prodotto
98263800	ST210T 27S/830 PSU WB BK	ST210T
98266900	ST210T 39S/830 PSU MB BK	ST210T
98267600	ST210T 39S/830 PSU WB BK	ST210T
98270600	ST210T 27S/840 PSU MB BK	ST210T
98271300	ST210T 27S/840 PSU WB BK	ST210T
98274400	ST210T 39S/840 PSU MB BK	ST210T
98275100	ST210T 39S/840 PSU WB BK	ST210T
98261400	ST210T 27S/830 PSU WB WH	ST210T
98264500	ST210T 39S/830 PSU MB WH	ST210T
98265200	ST210T 39S/830 PSU WB WH	ST210T
98268300	ST210T 27S/840 PSU MB WH	ST210T
98269000	ST210T 27S/840 PSU WB WH	ST210T
98272000	ST210T 39S/840 PSU MB WH	ST210T
98273700	ST210T 39S/840 PSU WB WH	ST210T

