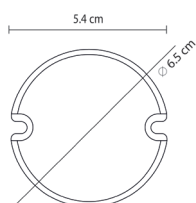




ARTIGO (REFERÊNCIA) <i>Producto Product</i>	CS-32-700 LB IP20
SÉRIE <i>Serie Series</i>	MINI-CS
TIPO <i>Tipo Type</i>	Transformador <i>Transformador Transformer</i>
TECNOLOGIA <i>Tecnología Technology</i>	Corrente constante AC/DC 700mA <i>Corriente constante Constant current</i>
CÓDIGO DE BARRAS <i>Código de barras Barcode</i>	--
COR <i>Color Colour</i>	Branco <i>Blanco White</i>
MATERIAL <i>Material Material</i>	Plástico <i>Plástico Plastic</i>

DIÂMETRO (D.) <i>Diámetro Diameter</i>	6,5cm
ALTURA (A.) <i>Altura Height</i>	2,8cm
COMPRIMENTO (C.) <i>Longitud Length</i>	--
LARGURA (L.) <i>Ancho Width</i>	--
PESO <i>Peso Weight</i>	--



INFORMAÇÃO GERAL

Información General | General Information

Índice de proteção <i>Índice de Protección Protection Index</i>	IP20
Classe de proteção <i>Clase de protección Protection class</i>	II
Fator de potência <i>Factor de potencia Power factor</i>	0,95
Número de LED <i>Número de LED LED number</i>	--
Secção de entrada <i>Sección de entrada Input section</i>	--
Secção de saída <i>Sección de salida Output section</i>	--

INFORMAÇÃO TÉCNICA

Información técnica | Technical information

Tensão de entrada <i>Voltaje de entrada Input voltage</i>	220-240Vac
Frequência <i>Frecuencia Frequency</i>	50/60Hz
Potência <i>Potencia Power</i>	32W max.29,4W
Corrente de entrada (máx) <i>Corriente de entrada (máx) Input current (max)</i>	0,22A
Tensão de saída <i>Voltaje de salida Output voltage</i>	28..42V 40Vdc
Corrente de saída <i>Corriente de salida Output current</i>	700mA
Eficiência (%) <i>Eficiencia Efficiency</i>	86
Temperatura ambiente (Ta) <i>Temperatura ambiente Ambient temperature</i>	60°C
Temperatura Invólucro (Tc) <i>Temperatura de la carcasa Case Temperature</i>	90°C
Isolação <i>Aislamiento Insulation</i>	SELV

PROTEÇÕES

Protecciones | Protections

Proteção curto circuito (SCP) <i>Protección contra cortocircuitos Short circuit protection</i>	Sim <i>Sí Yes</i>
Proteção sobrecarga (OPP) <i>Protección de sobrecarga Overload protection</i>	Sim <i>Sí Yes</i>
Proteção sobreaquecimento (OTP) <i>Protección contra sobrettemperatura Over temperature protection</i>	--
Proteção sobretensões (OVP) <i>Protección contra sobretensiones Overvoltage protection</i>	Sim <i>Sí Yes</i>
Proteção de sobrecarga (L-N) <i>Protección de sobrecarga Surge protection</i>	--
Tremulação <i>Parpadeo Flicker</i>	Sim <i>Sí Yes</i>
Potência sem carga <i>Energia sin carga No-load power</i>	<0,5W
Função regulação <i>Función de regulación Dimming function</i>	--



Ref. Certif. No.

SE-94908

IEC SYSTEM FOR MUTUAL RECOGNITION OF TEST CERTIFICATES FOR ELECTRICAL EQUIPMENT (IECEE) CB SCHEME

CB TEST CERTIFICATE


Product	a.c. supplied electronic controlgear for LED modules (LED POWER SUPPLY)
Name and address of the applicant	Eaglerise Electric & Electronic (China) Co., Ltd. A3, Guicheng Science & Technology park, Jianping Road, Nanhai, Foshan, Guangdong, 528200, China.
Name and address of the manufacturer	Eaglerise Electric & Electronic (Ji An) Co., Ltd. West Zone, Ji An County Industrial Park, Ji An County, Jiangxi Province China
Name and address of the factory <i>Note: When more than one factory, please report on page 2</i>	Same as manufacturer
Ratings and principal characteristics	See page 2
Trademark (if any)	
Customer's Testing Facility (CTF) Stage used	-
Model / Type Ref.	CS-32-*** LB
Additional information (if necessary may also be reported on page 2)	See page 2
A sample of the product was tested and found to be in conformity with	IEC 61347-1:2015+A1 IEC 61347-2-13:2014+A1
As shown in the Test Report Ref. No. which forms part of this Certificate	190424076GZU-001

This CB Test Certificate is issued by the National Certification Body

Intertek Semko AB
Box 1103
SE-164 22 Kista, Sweden
Int +46 8 750 00 00

Date: 22 July 2019

intertek

Signature: 

Ansis Graufelds

Ratings and principal characteristics

Input: 220-240 Vac; 50/60 Hz; Max.0,25 A; $\lambda > 0,95$;

Output: Constant current type; SELV; reinforced insulation;

t_a 60 °C; t_c 90 °C; Built-in; 110 °C thermal protection; Inherently short-circuit proof;

Other information see Additional information Model list.

Additional information

Explanation for Model / Type Ref. CS-32-*** LB : "****" is for the output current and represents the number from 700 to 800 increasing in multiples of 50, for example, 700 means the output current is 700 mA.

Model List:

NO.	Model number	Input			Output				Ta (°C)	Tc (°C)
		Voltage(VAC)	Max.Curre nt(A)	Frequency(Hz)	Constant current (mA)	Normal working voltage (VDC)	No load working voltage (VDC)	Max.Prated(W)		
1	CS-32-700 LB	220-240	0.22	50/60	700	28-42	50	29.4	60	90
2	CS-32-750 LB	220-240	0.24	50/60	750	28-42	50	31.5	60	90
3	CS-32-800 LB	220-240	0.25	50/60	800	28-40	50	32	60	90

Date: 22 July 2019

Signature: *Stefan Graupel*