zenitel

DATASHEET

2340220003

L101

Lampe flash Xenon



IP-66

www.zenitel.com info@zenitel.com

Last revision date: 2024-10-28 10:42

Zenitel and its subsidiaries assume no responsibility for any errors that may appear in this publication, or for damages arising from the information therein. Zenitel products are developed and marketed by Zenitel. The company's Quality Assurance System is certified to meet the requirements in NS-EN ISO 9001. Zenitel reserves the right to modify designs and alter specifications without notice.

ZENITEL PROPRIETARY. This document and its supplementing elements, contain Zenitel or third party information which is proprietary and confidential. Any disclosure, copying, distribution or use is prohibited, if not otherwise explicitly agreed in writing with Zenitel. Any authorized reproduction, in part or in whole, must include this legend; Zenitel – All rights reserved.

Spécifications

GÉNÉRAL	
Dimension (HxLxP)	86 x 86 x 83 mm
Poids	0,20 kg
Energie	5 Joules (5 Ws)
Vitesse de clignotement	1 Hz
Câblage	2 câbles de 0,5 à 4 mm
Couleur	Orange, Bleu, Transparent, Vert, Rouge, Jaune
Durée de vie des tubes	70% après 8000000 flashs
Indice de Protection IP	IP-66
Températures de fonctionnement	De -25°C à +55°C
Humidité supportée	90% à 20°C

VERSION	GAMME DE TENSION	COURANT
24 V dc/a	20 - 28 V	250 mA / 300 mA
115 VAC 50 / 60Hz	+/-10%	70 mA
230 VAC 50 / 60Hz	+/-10%	35 mA

RÉFÉRENCE	DESCRIPTION
2340220000	L-101-24R Lampe flash Xenon, 20-28V DC , IP-66 Rouge
2340220002	L-101-24A Lampe flash Xenon, 20-28V DC, IP-66 Orange
2340220003	L-101-24Y Lampe flash Xenon, 20-28V DC , IP -66 Jaune

Zenitel and its subsidiaries assume no responsibility for any errors that may appear in this publication, or for damages arising from the information therein. Zenitel products are developed and marketed by Zenitel. The company's Quality Assurance System is certified to meet the requirements in NS-EN ISO 9001. Zenitel reserves the right to modify designs and alter specifications without notice.

ZENITEL PROPRIETARY. This document and its supplementing elements, contain Zenitel or third party information which is proprietary and confidential. Any disclosure, copying, distribution or use is prohibited, if not otherwise explicitly agreed in writing with Zenitel. Any authorized reproduction, in part or in whole, must include this legend; Zenitel – All rights reserved.

	-66 Jaune
2340220004	L-101-24G Lampe flash Xenon, 20-28V DC , IP-66 Verte
2340220005	L-101-24B Lampe flash Xenon, 20-28V DC , IP -66 Bleu
2340220006	L-101-24C Lampe flash Xenon, 20-28V DC , IP -66 Transparent
2340220007	L-101-115R Lampe flash Xenon, 115V AC, IP-66 Rouge
2340220008	L-101-115A Lampe flash Xenon, 115V AC, IP-66 Orange
2340220009	L-101-115Y Lampe flash Xenon, 115V AC, IP-66 Jaune
2340220010	L-101-115G Lampe flash Xenon, 115V AC, IP-66 Vert
2340220011	L-101-115B Lampe flash Xenon, 115V AC, IP-66 Bleu
2340220012	L-101-115C Lampe flash Xenon, 115V AC , IP-66 Transparent
2340220013	L-101-230R Lampe flash Xenon, 230V AC, IP-66 Rouge
2340220014	L-101-230A Lampe flash Xenon, 230V AC, IP-66 Orange
2340220015	L-101-230Y Lampe flash Xenon, 230V AC, IP-66 Jaune
2340220016	L-101-230G Lampe flash Xenon, 230V AC, IP-66 Vert

Zenitel and its subsidiaries assume no responsibility for any errors that may appear in this publication, or for damages arising from the information therein. Zenitel products are developed and marketed by Zenitel. The company's Quality Assurance System is certified to meet the requirements in NS-EN ISO 9001. Zenitel reserves the right to modify designs and alter specifications without notice.

ZENITEL PROPRIETARY. This document and its supplementing elements, contain Zenitel or third party information which is proprietary and confidential. Any disclosure, copying, distribution or use is prohibited, if not otherwise explicitly agreed in writing with Zenitel. Any authorized reproduction, in part or in whole, must include this legend; Zenitel – All rights reserved.

2340220017	L-101-230B Lampe flash Xenon, 230V AC, IP-66 Bleu
2340220018	L-101-230C Lampe flash Xenon, 230V AC, IP-66 Transparent

Zenitel and its subsidiaries assume no responsibility for any errors that may appear in this publication, or for damages arising from the information therein. Zenitel products are developed and marketed by Zenitel. The company's Quality Assurance System is certified to meet the requirements in NS-EN ISO 9001. Zenitel reserves the right to modify designs and alter specifications without notice.

ZENITEL PROPRIETARY. This document and its supplementing elements, contain Zenitel or third party information which is proprietary and confidential. Any disclosure, copying, distribution or use is prohibited, if not otherwise explicitly agreed in writing with Zenitel. Any authorized reproduction, in part or in whole, must include this legend; Zenitel – All rights reserved.