

Shutter control unit SK97121C

for electro-magnetic shutters type 48EMS



FEATURES

Shutter control unit SK97121C for electro-magnetic shutters type 48EMS

- Suitable for bi-stable shutter devices
- Operating modes: Manual switch and TTL (BNC)
- Power supply and output cable included



DESCRIPTION

The shutter control unit SK97121C is designed for use with the electro-magnetic shutter series 48EMS. It is built in a eurocassette (3U x 10HP), see Fig. 1. It is suitable for bi-stable shutter devices and has two operating modes: manual switch and TTL (BNC).

TECHNICAL DATA

Shutter control unit SK97121C

Input

Input voltage	24 V DC \pm 5%, 30W
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TTL (BNC)	5V
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Output

TTL	10.7 V DC
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Electrical connector type IN	M8, 3 pin male
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Housing dimensions	133.3 x 50.8 mm (3U x 10HP)
Power supply	PS2430M8 (not included)
Cable to shutter	with connector type M5, length 2m (included)

DOWNLOADS



[921132200100.pdf \(Dimensional drawing\)](#)

ACCESSORIES

PS2430M8 Power Supply 24 V

RELATED PRODUCTS

FIBER-COUPLED
ELECTRO-MAGNETIC
SHUTTER 48EMS-0

ELECTRO-MAGNETIC
SHUTTER 48EMS-6

This is a printout of the page <https://sukhamburg.com/products/details/SK97121C> from 5/4/2024

CONTACT

For more information please contact:

Schäfter + Kirchhoff GmbH

Kieler Str. 212

22525 Hamburg

Germany

Tel: +49 40 85 39 97-0

Fax: +49 40 85 39 97-79

info@sukhamburg.de
www.sukhamburg.com

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