

INDUSTR. TIME SYNCHRONISATION SICLOCK EOPC 24 V DC ELEKTRIC OPTICAL PULS CONVERTER
TRANSPARENT- AND IMPULSEMODE.



product brand name		SICLOCK
Product designation		Pulse converter
Product-type designation		EOPC 24 V DC
Supply voltage		
• for DC		
• minimum	V	20
• maximum	V	28
Number of electrical connections / for redundant power supply		2
supplied active power / maximum	W	60
Protection class IP		IP20
Ambient temperature		
• during operating	°C	0 ... 50
Number of voltage inputs	1	1
Design of voltage inputs		10 - 60 V / 5 mA
Number of interfaces		
• as input		
• conforming to 20 mA (TTY)	1	2
Output current / of the AC/DC output / for output range 24 V ... 230 V	A	6

Number of outputs / for fiber optic cable	1	32
Design of the fiber optic cable		Glass fiber 62.5/126 um, plastic 1000 um
Design of FOC connection		BFOC
Material / of optical fibers		Glass, plastic

Installation/mounting/dimensions:

Mounting type		DIN rail 35 mm or 19 inch rack
Width	mm	250
Height	mm	140
Depth	mm	135

Certificates/approvals:

Further information:

Information- and Downloadcenter (Catalogs, Brochures,...)

<http://www.siemens.com/industrial-controls/catalogs>

Industry Mall (Online ordering system)

<http://www.siemens.com/industrial-controls/mall>

Cax online generator

<http://www.siemens.com/cax>

Service&Support (Manuals, Certificates, Characteristics, FAQs,...)

<http://support.automation.siemens.com/WW/view/en/2XV9450-1AR72/all>

Image database (product images, 2D dimension drawings, 3D models, device circuit diagrams, ...)

http://www.automation.siemens.com/bilddb/cax_en.aspx?mlfb=2XV9450-1AR72

last change:

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