License for easySoft 7/8 programming software, suitable for use with control relays from the easyE4 series



Part no. EASYSOFT-SWLIC

197226

EL Number (Norway)

4500555

(Norway)	
General specifications	
Product name	Eaton Moeller® series EASY Accessory Software
Part no.	EASYSOFT-SWLIC
EAN	7640130099326
Product Length/Depth	190 millimetre
Product height	15 millimetre
Product width	135 millimetre
Product weight	0.09 kilogram
Compliances	Contact Manufacturer
Certifications	CE
Product Tradename	EASY
Product Type	Accessory
Product Sub Type	Software
Features & Functions	
Fitted with:	Editor for programming language ST (Structured Text) Editor for programming language LD (Ladder Diagram) Editor for manufacturer specific programming language Editor for programming language FBD (Function Block Diagram)
Functions	Motion function Diagnosis function Evaluation function Analysis function Data detection function Communication function Maintenance function integrated Configuration function Application configuration function Simulation function integrated Put into operation function integrated
General information	
Software	License for operating and program software easySoft, can be used for control relays easy-E4
Suitable for	Operating system Windows 7 Operating system Windows 8

Technical data ETIM 8.0

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Programmable logic controllers PLC (EG000024) / Programming- and engineering	software (EC000809)	
Electric engineering, automation, process control engineering / Control / Control software / Programming and engineering software (control) (ecl@ss10.0.1-27-24-25-01 [AKE560015])		
With editor for programming language IL (Instruction List)	No	
With editor for programming language LD (Ladder Diagram)	Yes	
With editor for programming language FBD (Function Block Diagram)	Yes	
With editor for programming language ST (structured text)	Yes	
With editor for programming language SFC (Sequential Function Chart)	No	
With editor for programming language Flowchart	No	
With editor for manufacturer specific programming language	Yes	
Suitable for operating system Windows 9x	No	
Suitable for operating system Windows NT	No	
Suitable for operating system Windows 2000	No	
Suitable for operating system Windows XP	No	
Suitable for operating system Windows ME	No	
Suitable for operating system Windows CE	No	
Suitable for operating system Linux	No	
Suitable for operating system Windows Vista	No	

Suitable for operating system Windows 2003 Server No Suitable for operating system Windows 8 Yes Suitable for operating system Windows 8 No Suitable for other operating system No Object library Integrated Integrated diagnosis function Yes Integrated origination function Yes Integrated evaluation function Yes Integrated application function Yes Integrated data detection function Yes Integrated data detection function Yes Integrated communication function integrated No Technology function integrated No Integrated mount integrated Yes Simulation function integrated Yes Integrated motion function integrated Yes Integrated motion function integrated Yes Integrated motion function Yes Integrated motion function integrated Yes Integrated position function integrated Yes Integrated position function integrated Yes According to IEC 131-3 (DIN EN 6131-3) No <		
Suitable for operating system Windows 8 Suitable for other operating system Object library Integrated diagnosis function Integrated configuration function Integrated evaluation function Integrated application configuration function Integrated application configuration function Integrated data detection function Integrated communication integrated Integrated data detection integrated Integrated communication function Integrated motion integrated Integrated motion function integrated Integrated motion function Integrated motion function Integrated position function Integrated position function Integrated position function integrated According to IEC 1131-3 (DIN EN 61131-3) Suitable for safety functions No Observable of the communication of t	Suitable for operating system Windows 2003 Server	No
Suitable for other operating system Object library Integrated diagnosis function Integrated configuration function Integrated evaluation function Integrated evaluation function Integrated application configuration function Integrated application configuration function Integrated data detection function Integrated data detection function Integrated communication function integrated Integrated motion function integrated Integrated motion function Integrated motion function Integrated analysis function Integrated position function Maintenance function integrated According to IEC 1131-3 (DIN EN 61131-3) No Suitable for safety functions	Suitable for operating system Windows 7	Yes
Diject library Integrated diagnosis function Integrated configuration function Integrated evaluation function Integrated evaluation function Integrated application configuration function Integrated data detection function Integrated data detection function Integrated communication function Integrated communication function Integrated communication function Integrated data detection function Integrated communication function Integrated communication function Integrated data detection function Integrated data detection function Integrated function integrated Integrated dominication function Integrated motion function integrated Integrated motion function integrated Integrated motion function Integrated motion function Integrated position function Integrated position function Maintenance function integrated According to IEC 1131-3 (DIN EN 61131-3) Suitable for safety functions Integrated for safety functions Integr	Suitable for operating system Windows 8	Yes
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Integrated evaluation function Integrated application configuration function Integrated data detection function Integrated communication integrated Integrated monor integrated Integrated monor integrated Integrated motion function integrated Integrated motion function Integrated motion function Integrated monor function Integrated position function Integrated position function Integrated position function Integrated monor function Integrated position function Integrated position function Integrated monor function Integ	Integrated diagnosis function	Yes
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Integrated data detection function Integrated communication function Integrated communication function Integrated communication function Integrated communication function Integrated Integrated muction integrated Integrated motion function Integrated analysis function Integrated position function Integrated position function Integrated position function Integrated muction integrated Integrated position function Integrat	Integrated evaluation function	Yes
Integrated communication function Technology function integrated Put into operation function integrated Yes Simulation function integrated Yes Integrated motion function Integrated analysis function Integrated position function Maintenance function integrated According to IEC 1131-3 (DIN EN 61131-3) Suitable for safety functions Yes Yes No No No No No No No No No N	Integrated application configuration function	Yes
Technology function integrated No Put into operation function integrated Yes Simulation function integrated Yes Integrated motion function Integrated analysis function Integrated position function Maintenance function integrated According to IEC 1131-3 (DIN EN 61131-3) Suitable for safety functions No	Integrated data detection function	Yes
Put into operation function integrated Yes Simulation function integrated Yes Integrated motion function Integrated analysis function Integrated position function Maintenance function integrated According to IEC 1131-3 (DIN EN 61131-3) Suitable for safety functions Yes No No No No No No No No No N	Integrated communication function	Yes
Simulation function integrated Integrated motion function Integrated analysis function Integrated position function Maintenance function integrated According to IEC 1131-3 (DIN EN 61131-3) Suitable for safety functions Yes Yes Yes No No No	Technology function integrated	No
Integrated motion function Integrated analysis function Integrated position function Integrated position function Maintenance function integrated According to IEC 1131-3 (DIN EN 61131-3) Suitable for safety functions Yes No No No	Put into operation function integrated	Yes
Integrated analysis function Integrated position function Maintenance function integrated According to IEC 1131-3 (DIN EN 61131-3) Suitable for safety functions Yes No No	Simulation function integrated	Yes
Integrated position function Maintenance function integrated According to IEC 1131-3 (DIN EN 61131-3) Suitable for safety functions No No	Integrated motion function	Yes
Maintenance function integrated According to IEC 1131-3 (DIN EN 61131-3) Suitable for safety functions Yes No No	Integrated analysis function	Yes
According to IEC 1131-3 (DIN EN 61131-3) Suitable for safety functions No	Integrated position function	No
Suitable for safety functions No	Maintenance function integrated	Yes
	According to IEC 1131-3 (DIN EN 61131-3)	No
SIL according to IEC 61508 None	Suitable for safety functions	No
	SIL according to IEC 61508	None