SIEMENS

Data sheet 6AV7674-1LB20-0AA0



label holder for self-inscription, flat, frame rounded off at the bottom for labeling plate 16.05 mm x 26.3 mm, for gluing, for the operator controls of the Extension Units for PRO devices (template for labeling for download is available), not suitable for labeling of EMERGENCY STOP button, scope of supply: 12 label holders, 12 transparent covers

General information	
Product type designation	Label holder
Standards, approvals, certificates	
CE mark	Yes
UKCA mark	Yes
Ambient conditions	
Ambient temperature during operation	
● min.	0 °C
● max.	50 °C
Ambient temperature during storage/transportation	
● min.	-20 °C
● max.	60 °C
Altitude during operation relating to sea level	
● Installation altitude above sea level, max.	3 500 m
Relative humidity	
● Operation, max.	90 %
● Condensation permissible	No
Mechanics/material	
Material	
● plastic	Yes
Dimensions	
Width	29.9 mm
Height	50 mm
Depth	3.6 mm
Mounting diameter	22.3 mm
Weights	
Weight (without packaging)	33 g
Scope of supply	
Delivery quantity in pieces	1
● Parts per unit	12
Components included	12 label holders, 12 transparent covers, installation instructions
Other	
printable with laser printer	Yes; Word template available for labeling in SIOS, writable surface area: 28 mm x 16 mm (width x height)
Target devices	Suitable for Extension Units of the 16:9 HMI/IPC PRO devices (refer to manual)
Classifications	

	Version	Classification
eClass	14	27-33-02-92

Subject to change without notice
© Copyright Siemes

eClass	12	27-33-02-92
eClass	9.1	27-33-02-92
eClass	9	27-33-02-92
eClass	8	27-24-92-03
eClass	7.1	27-24-92-03
eClass	6	27-24-92-03
ETIM	10	EC002584
ETIM	9	EC002584
ETIM	8	EC002584
ETIM	7	EC002584
IDEA	4	3552
UNSPSC	15	32-15-17-03

Approvals / Certificates

General Product Approval

China RoHS

Further information

Usable in the following products: Detailed information can be found in the cross-list, which is available for download in the following SIOS note: 40466415

https://www.siemes.plc.com/?s=6AV7674-1LB20-0AA0

last modified: 6/3/2025

Subject to change without notice
© Copyright Siemes