

Lithium battery with cable and connector, for IPC227D, IPC277D, IPC427D, IPC477D, IPC477D-PRO, IPC427C Further information, Quantity and content: see technical data

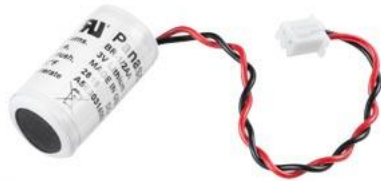


Figure similar

General information	
Product type designation	Button cell BR-1/2 AA
Installation type/mounting	
Wall mounting/direct mounting	Yes; in HMI devices, battery compartment
Supply voltage	
Type of supply voltage	DC
Rated value (DC)	3 V
Accumulator	
Charge status display	No
Rechargeable	No
Capacity	1 A·h
Lithium-ion	No; Type: lithium-poly-carbonmonofluoride
Special design	Yes; With cable and connector
Ambient conditions	
Ambient temperature during operation	
• min.	0 °C
• max.	55 °C
Ambient temperature during storage/transportation	
• min.	-20 °C; shelf life at room temperature is 10 years with a capacity loss of 1 % per year
• max.	70 °C; shelf life at room temperature is 10 years with a capacity loss of 1 % per year
Relative humidity	
• Operation, max.	90 %
• Condensation permissible	No
Cables	
Cable length	110 mm
Dimensions	
Length	25 mm
Diameter	15 mm
Weights	
Weight (without packaging)	12 g
Weight (with packaging)	14 g
Scope of supply	
Delivery quantity in pieces	1
Other	

printable with laser printer	No
Merchandise	Yes; BR-1/2AA
Manufacturer name	On request
Manufacturer's address	On request
Target devices	For IPC227D, IPC277D, IPC427D, IPC477D, IPC477D PRO, IPC427C
Note:	Dispose of battery (lithium) properly; hazardous product!
Usable in the following products	
• Product 1	6AV7881-*
• Product 2	6AV7240-*
• Product 3	6AV7250-*

**last modified:**

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