## SIEMENS

## Data sheet

## 6AV6671-5CL00-0AX1

Main battery Mobile Panel IWLAN, rechargeable. Further information, Quantity and content: See technical data



Figure similar

General information		
Product type designation	Main battery Mobile Panel IWLAN	
Installation type/mounting		
Wall mounting/direct mounting	Yes; in HMI devices, battery compartment	
Supply voltage		
Type of supply voltage	DC	
Rated value (DC)	7.2 V	
Accumulator		
Charge status display	No	
Rechargeable	Yes	
Capacity	5.1 A·h	
Lithium-ion	Yes; ICR18650-26J	
Special design	Yes; bent	
Standards, approvals, certificates		
CE mark	Yes	
UL approval	Yes	
cULus	Yes	
KC approval	No; unnecessary	
EAC (formerly Gost-R)	No	
000	No	
RoHS conformity	Yes	
Ambient conditions		
Ambient temperature during operation		
• min.	0 °C; Don't charge below	
• max.	45 °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.	30 °C; Shelf life at room temperature is 10 years with a capacity loss of 1 % per year	
Relative humidity		
Operation, max.	90 %	
Mechanics/material		
Material		
Plastic	Yes; Enclosure, black	
Dimensions		

Width	75 mm
Height	78 mm
Thickness	33 mm
Weights	
Weight (without packaging)	320 g
Scope of supply	
Delivery quantity in pieces	1; with ejector
Other	
Merchandise	No; 2S2P ICR18650-26J / 11273-02
Manufacturer name	BMZ GmbH
Manufacturer's address	Gleiwitzerstraße 555, 90475 Nuremberg, Germany
Target devices	for Mobile Panel 277 IWLAN, Mobile Panel 277F IWLAN, Mobile Panel 277 IWLAN V2, Mobile Panel 277F IWLAN V2, Mobile Panel 277F IWLAN (RFID tag)
Note:	Dispose of battery (lithium) properly; hazardous product!
last modified:	3/4/2021 🖸