## **DATASHEET - EWK-G14/31**



Wall-mounted enclosure EWK complete, IP31, 48 SU, protection class II, HxWxD=650x300x225mm

Powering Business Worldwide

Part no. EWK-G14/31 Catalog No. 193158

EL-Nummer (Norway)

1702867

# **Delivery program**

		Basic device
		Installation distribution boards
		EWK DBO
		Surface mounted
		Indoor
		Surface mounting
		White
		IP31
		White
		Rail-frame
		Plastic
Count		4
		12
		IP31 Protection Class II Steel sheet enclosure white (RAL 9016)
		Cable entries on top and bottom, back plate
		Plug-in terminals
Number x cross- sectional area	mm <sup>2</sup>	PE: 6 x (1.5 - 16) N: 21 x (0.75 - 4)
		Enclosure Installation panel for modular installation devices Neutral-/protective conductor terminal Locking screws can be sealed Two-component membrane gland plate insert
	Number x cross-	Number mm <sup>2</sup>

## **Technical data**

#### General

Standards			IEC/EN 62208	
RoHS (in accordance with Directive 2002/95/EC of the European Parliament and Council)			conform	
Ambient temperature		°C	-5 - +40	
Degree of Protection			IP31	
Protection class			II (totally insulated)	
Rated operational voltage	Ue	V AC	400	
Rated frequency	f	Hz	50	
Material characteristics				
Material			Sheet steel, powder-coated	
Colour			white (RAL 9016)	

Material properties		
Mechanical		
Impact resistance		IK08

#### **Technical data ETIM 7.0**

Distribution boards (EG000023) / Small distribution board (EC000214)

Electric engineering, automation, process control engineering / Electrical installation, device / Electrical distribution system (incl. small distribution board) / Small distribution board (ecl@ss10.0.1-27-14-24-09 [ACN387011])				
Mounting method		Surface mounted (plaster)		
Number of rows		4		
Width in number of modular spacings		12		
Type of cover		Door		
Cover model		Closed		
Transparent cover/door		No		
Material housing		Steel		
Height	mm	650		
Width	mm	300		
Depth	mm	225		
Built-in depth	mm	225		
Internal depth	mm	128		
DIN-rail DIN-rail		Yes		
With mounting plate		No		
Extension possible		Yes		
EMC-version		Yes		
Colour		White		
RAL-number		9016		
Degree of protection (IP)		IP31		
With lock		No		
Type of closure		Other		