

mounting frame for 22" Unified Panels sheet thickness from 1 mm more information, quantity and content: see technical specifications



Figure similar

General information	
Product type designation	mounting frame
Display	
Suitable for screen diagonal	21.5 in
Installation type/mounting	
Mounting in portrait format possible	Yes
Mounting in landscape format possible	Yes
Standards, approvals, certificates	
CE mark	No; No CE marking obligation
REACH	Yes; Tested
RoHS conformity	Yes; Tested / compliant
Use in hazardous areas	
• ATEX Zone 2	No
• ATEX Zone 22	No
• ATEX as target device	No
• IECEx Zone 1	No
• IECEx Zone 11	No
• IECEx Zone 2	No
• IECEx Zone 22	No
• cULus Class I Zone 1	No
• cULus Class I Zone 2, Division 2	No
• cULus Class II Division 2	No
• FM Class I Division 2	No
• FM Class II Division 2	No
Marine approval	
• Germanischer Lloyd (GL)	No
• American Bureau of Shipping (ABS)	No
• Bureau Veritas (BV)	No
• Det Norske Veritas (DNV)	No
• Korean Register of Shipping (KRS)	No
• Lloyds Register of Shipping (LRS)	No
• Nippon Kaiji Kyokai (Class NK)	No
• Polski Rejestr Statkow (PRS)	No
• Chinese Classification Society (CCS)	No
• Marine approval as target device	No
Ambient conditions	
Suited for indoor use	Yes
Suited for outdoor use	No
Ambient temperature during operation	

• min.	-40 °C
• max.	80 °C
Ambient temperature during storage/transportation	
• min.	-40 °C
• max.	80 °C
Relative humidity	
• Operation, max.	90 %
Mechanics/material	
Enclosure material (front)	
• Sheet steel	Yes; Powder-coated
Dimensions	
Width	542.5 mm
Height	344.5 mm
Thickness	4 mm
Weights	
Weight, approx.	2.1 kg
Scope of supply	
Delivery quantity in pieces	1; frame
Other	
Merchandise	Yes; mounting frame WFP2.3
Manufacturer name	QUERUM products UG
Manufacturer's address	Wirtsstr. 23, 85110 Kipfenberg-Böhming, Germany
contacting the manufacturer	email: querumproducts@web.de
Target devices	for Unified Comfort Panels to reinforce the mounting plate thickness
Note:	ensures tightness with thin mounting plates
Usable in the following products	
• Product 1	6AV2128-3XB*6-0AX0
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