

MINIBOX 21 SE 2 - Specification

Item	Quantity	Description		Unit Price	Total Price
	Dimensions H x W x D = 218 x 300 x 388 (see data sheet <u>KD321</u>)				
		Made of hot-pressed glass fibre reinforced polyester (GRP) Two-part construction: horizontal or vertical installation possible Stackable design for space-saving storage and transport Hardly inflammable and self-extinguishing Colour RAL 7032 light grey UV-resistant Weight: approx. 3 kg Protection class IP44			
		Standard Design ☐ SE2	Standard without cutouts with 2 clasps and 2 hinges in stainless steel		
		Optional Designs SV4 DSL	4 clasps Double row of hinges with C-rail		
		Window □ FS	Safety glass window		
		arctic additional Insu PU-foam, not stackable arctic-GRP	Ilation GRP-lining		
		Explosion Protection GO	Anti-static design to avoid electrostatic charge accumulation to DIN EN IEC 600079-0		
		Increased Protection IP 65	class		
		Cutouts □ □ □ □	Cutout for FLEXIPASS R Cutout for FLEXIPASS T Cutout for window Special cutout		
		Accessories FLEXIPASS R FLEXIPASS T BT	Entry seal, EPDM-foam for piping, 40 mm thick Entry seal for transmitter, 20 mm thick Support bracket (internal), stainless steel (anodized aluminium upon request) for transmitter installation, adjustable Support with C-rail, stainless steel Support bracket (external), stainless steel for MINIBOX-installation on pipe stand		
		☐ RS 21 ☐ MS 50-QS-M ☐	Mounting bracket for 2" pipe stand Mounting rail Mounting support for transmitter or shut-off valve		