### Rittal - The System.

Faster – better – everywhere.





SZ 2482.310

# Mounting frame, interface flap, modular

State: 9/10/2025 (Source: rittal.com/us-en)



## SZ 2482.310 - Mounting frame, interface flap, modular

For universal use where rapid access to interfaces and outlets is needed, the housing remains closed.

#### **Features**

Model No.	SZ 2482.310	
Version	Mounting frame, double, with plastic flap (semi-transparent)	
Product description For universal use where rapid access to interfaces and needed. The housing remains closed, protecting it from environmental effects and unauthorized access.		
Function principle	The cover on the mounting frame can be opened at various angles from 90° to 180°	
	The snap fit closure ensures a good seal. The cover can be locked if necessary.	
Material	Lock: Polycarbonate	
	Mounting frame, refined die-cast zinc	
	Plastic flap: Polycarbonate (semi-transparent)	
Surface finish	Mounting frame: nickel-plated (matt)	
Color	Lock: RAL 7024	
	Screw terminals: yellow (RAL 1016)	
Mounting cut-out	Width of opening: 117 mm	
	Cut-out height: 91 mm	
	Width of opening: 4.61 ″	
	Cut-out height: 3.58 "	
Installation options	In small and compact enclosures as a programming interface for controllers	
	In IT and industrial distributors to provide maintenance access for networks	
	In PC enclosures and console systems for temporary connection of auxiliary devices	
	In mobile industrial workstations for rapid connection to existing network structures	
	In command panel systems for the programming and maintenance of integrated components	

© Rittal 2025

#### **Features**

Dimensions	Width: 130 mm Height: 120 mm Width: 5.12 " Height: 4.72 "	
Protection category IP to IEC 60 529	IP 65 with sealed flap and proper assembly	
Packaging unit	1 pc(s).	
Net weight	0.39	
Gross weight	0.397	
Customs tariff number	85369095	
EAN	4028177490659	
ETIM 9	EC002625	
ETIM 8	EC002625	
ECLASS 8.0	27189234	

## Approvals

Explanations	Declaration of conformity
Lxpianations	Decidiation of comornity

© Rittal 2025 3