

Rittal – The System.

Faster – better – everywhere.



SZ 2482.320

**Mounting frame, interface flap,
modular**

State: 8/04/2026 (Source: rittal.com/nz-en)

ENCLOSURES

POWER DISTRIBUTION

CLIMATE CONTROL

IT INFRASTRUCTURE

SOFTWARE & SERVICES

FRIEDHELM LOH GROUP



SZ 2482.320 - Mounting frame, interface flap, modular

Suitable for universal use, for rapid access to interfaces and sockets, the affected enclosure remains closed.

Features

Model No.	SZ 2482.320
Design	Mounting frame, single, with metal flap
Product description	For universal use in all situations where rapid access to interfaces and sockets is needed. The affected enclosure remains closed and is therefore protected from ambient influences and unauthorised access.
Function principle	The mounting frame has a flap which snaps into position in various stages at opening angles of 90 to 180°. A snap fastener ensures reliable sealing. This may be locked if required.
Material	Lock: Polycarbonate Mounting frame and metal flap: Fine die-cast zinc
Surface finish	Mounting frame and metal flap: Matt nickel-plated
Colour	Lock: RAL 7024 Screw terminals: yellow (RAL 1016)
Mounting cut-out	Cut-out width: 52 mm Cut-out height: 91 mm
Installation options	In small and compact enclosures as a programming interface for controllers In IT and industrial distributors as maintenance access for networks In PC enclosures and console systems for the temporary connection of additional equipment in mobile Industrial Workstations for rapid connection to existing network structures In command panel systems for programming and maintenance of integral components.
Dimensions	Width: 65 mm Height: 120 mm

Features

IP protection category to IEC 60529	IP 65 with sealed flap and proper assembly
Packs of	1 pc(s).
Net weight	0.319 kg
Gross weight	0.321 kg
Customs tariff number	85369095
ETIM 9	EC002625
ETIM 8	EC002625
ECLASS 8.0	27189234
Product description	SZ Interface flap, modular, mounting frame, single, with metal flap

Approvals

Approvals	C-UR UR + C-UR (recognized)
Explanations	Declaration of conformity