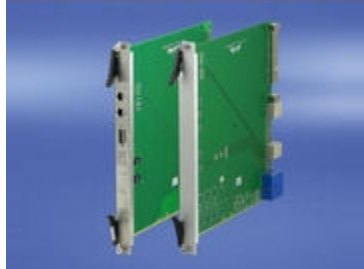
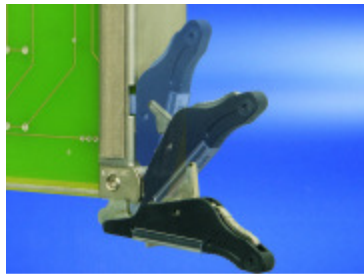


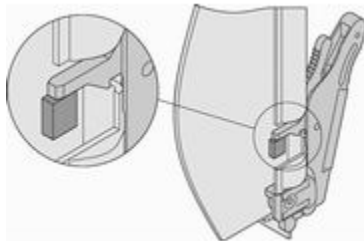
## Front panels and IEA handle (with/without spring loading)



Left: application example; right: scope of delivery without board



AdvancedTCA IEA handle



Handle with plunger contact (plunger style)

Product illustrations are exemplary illustrations and can deviate from supplied products.

**Part no.:** 21596-324

**Features:**

Add to basket



- Schroff hot-swap handle (when open the handle must be held in open position)
- Front panel steel, stainless
- Versions for 2 microswitch types (plunger or lever contact)
- EMC textile gasket

**FRONT PANEL**  
*EXPRESS*

**NEW PRODUCT**



**Technical information:**

| Description                       | Height | Width |
|-----------------------------------|--------|-------|
| Stainless steel, with AdvancedTCA | 8 U    | 6 HP  |
| IEA handle (plunger type)         |        |       |

**Delivery comprises:** ((kit))

| Item | Qty | Description   |
|------|-----|---|
| 1    | 1   | Stainless steel or Al extrusion front panel incl. alignment pin and M3 knurled screws |
| 2    | 1   | Lower handle incl. bearing  |
| 3    | 1   | Upper handle incl. bearing  |
| 4    | 1   | EMC mesh gasket   |
| 5    | 1   | Fixing material kit (M2.5 screws incl. thread locking compound)                       |

**Accessories:**

| Part no.         | Description  |                      |
|------------------|--|----------------------|
| <b>20818-140</b> | AdvancedTCA handle (IEA) design element<br>Plastic, transparent, to clip on, for customers' logos,<br>UL 94 V-0, PU 10 pcs | <b>Add to basket</b> |

**Note:**

- Al front panel available through individual configuration service
- Front panels with copper-beryllium gasket (CuBe) available on request
- Front panels with board cover on request
- With its front panel service Schroff offers extensive modification options, including custom cut-outs, foils and screen printing:  
**[www.frontpanelexpress.eu](http://www.frontpanelexpress.eu)**
- Intuitive Ergonomic Aesthetic = IEA handle