Mc MINING GROUPE PICHORI Quality First

LEADER IN INDUSTRIAL TOOLS & EQUIPMENT

# Technical sheet



**Enclosure, Resi9 MP, 2 rows of 12 modules, IP40, transluciddoor**

Marque: SCHNEIDER

Ref Product: wire:SCMIP20212T

Ref Mcmining: SCMIP20212T

| SPECIFICATION | |
|---|---|
| Enclosure, Resi9 MP, flush mounting, 2 rows of 12 modules, IP40, transluciddoor, no terminal block | |
| SCMIP20212T | |
| Main | |
| **Range** | Resi9 |
| **Product name** | Resi9 MP |
| **Product or component type** | Enclosure |
| **Enclosure type** | Modular enclosure |
| **Nb of 18 mm modules per row** | 12 |
| **Nb of horizontal rows** | 2 |
| **Type of door** | Translucid |
| **Width** | Wall: 270 mm |
| | Outside: 294 mm |
| **Height** | Wall: 353 mm |
| | Outside: 377 mm |
| **Depth** | Outside : 18 mm |
| | Wall : 80 mm |
| | Total : 98 mm |
| **Internal depth** | 76 mm |
| | |
| **enclosuremounting** | Flush |
| | |
| **9 mm pitches** | 24 |
| **Total number of 18 mm modules** | 24 |
| **[In] ratedcurrent** | 63 A |
| | |
| **Type of rail** | 35 mm asymmetrical rail |
| **Mounting plate description** | Withoutmounting plate |
| **Cable entry** | Pre-cuttedholes |
| **Terminal block function** | Without |
| **Enclosure material** | Back part:technoplastic |
| | Door: technoplastic |
| | Front face: technoplastic |

| | |
|---|---|
| **Colour** | Front face: white (RAL 9003) |
| | Door: translucid |
| **Market segment** | Residential |
| | |
| **Fire resistance** | Door: 650 °C |
| | Back part: 650 °C |
| | Front face: 650 °C |
| **IP degree of protection** | IP40 |
| **IK degree of protection** | IK07 |
| **Ambient air temperature for operation** | -25…60 °C |
| **Standards** | |
| | **IEC 61439-1** |
| | **IEC 61439-3** |
| | **IEC 60670-1** |
| | **IEC 60670-24** |
| **Quality labels** | |
| | **IMQ** |