UL 1077 DIN rail supplementary protectors

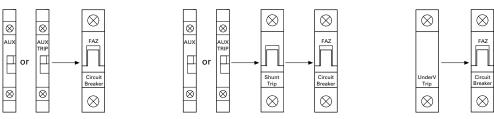
FAZ circuit breakers

ACCESSORIES

Auxiliary contacts and voltage trips

| Module | Circuit diagram | Description | Rated operational volt- | Catalog |
|--|---|---|----------------------------|----------------------|
| Module tandard auxiliary contacts | diagram | Description | age | number |
| Standard auxiliary contacts | $\begin{bmatrix} & & & & & & & & & & & & & & & & & & &$ | 1NO/1NC Installs on left side of FAZ or shunt trip Max. one per FAZ (1077) device Switches when FAZ is tripped electrically or manually | 230 Vac | FAZ-XHIN11 |
| | 12 14 | 1 changeover contact Installs on left side of FAZ or shunt trip Max. one per FAZ (1077) device Switches when FAZ is tripped electrically or manually | 230 Vac | FAZ-XHINW1 |
| uxiliary/trip indicating conta | act | | | |
| Toron of the state | 12 14 96 98 95 11 95 12 14 22 24 21 21 21 | Small selector screw changes mode Two Form C (changeover) contacts Installs on left side of FAZ or shunt trip Auxiliary contacts switch when FAZ is tripped electrically or manually Trip indicating contact switches only when FAZ is tripped electrically | 230 Vac | FAZ-XAM002 |
| | Trip indicating mode | | | |
| ndervoltage trip | | | | |
| MIT. | D1 U< D2 | Prevents FAZ from operating unless voltage is present Installs on left side of FAZ Includes test button | 115 Vac | FAZ-XUA(115VAC) |
| ₩π·m • | | | 230 Vac | FAZ-XUA(230VAC) |
| 1 | | | 400 Vac | FAZ-XUA(400VAC) |
| hunt trip | | | | |
| ECW D | C1 | Allows remote trip of FAZ Installs on left side of FAZ | 12–110 Vac 12–60 Vdc | FAZ-XAA-C-12-110VAC |
| Size Market | | | 110–415 Vac 110–230 Vdc | FAZ-XAA-C-110-415VAC |

Allowable combinations of accessories



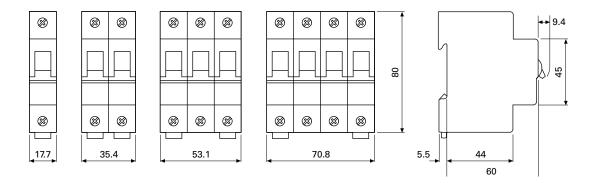
UL 1077 DIN rail supplementary protectors

FAZ circuit breakers
ACCESSORY TECHNICAL DATA

Dimensions are in millimeters, and not intended for manufacturing purposes.

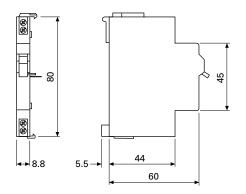
Miniature circuit breakers

FAZ

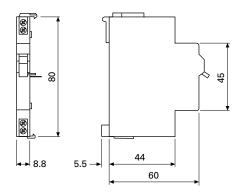


Auxiliary contacts

FAZ-XHI11 and FAZ-XH1NW1

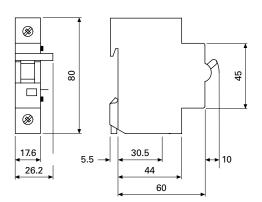


FAZ-XAM002



Shunt releases

FAZ-XAA



Undervoltage releases

FAZ-XUA

