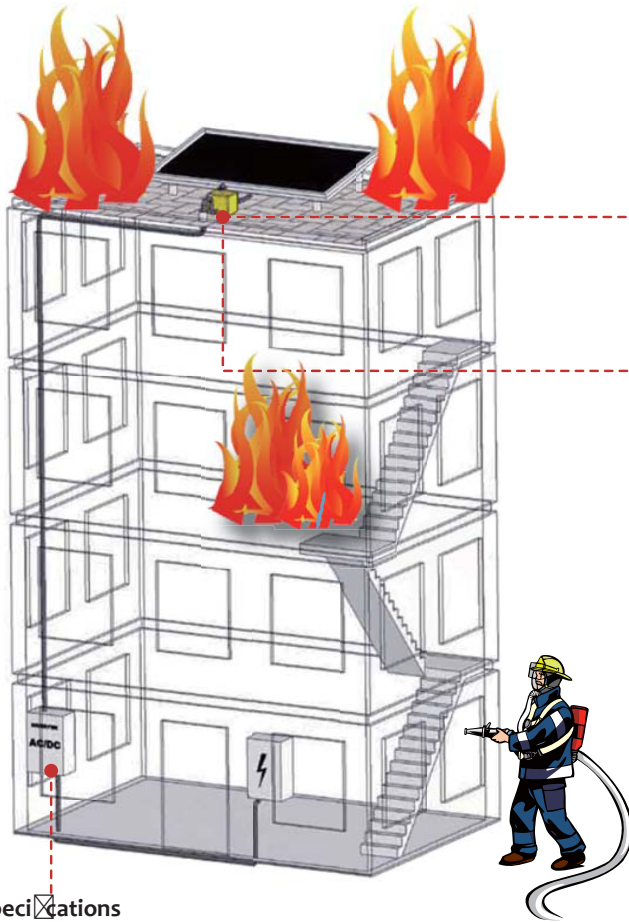


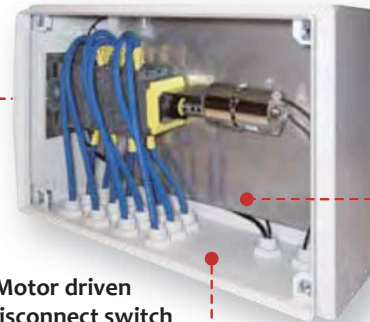


NEW! Emergency SWITCH FIREFIGHTER SAFETY WITH PHOTOVOLTAIC INSTALLATIONS

Quickly shuts down photovoltaic installations giving firefighters maximum security and insight in fire situations



The Emergency Switch



Motor driven DC disconnect switch



Fire alarm button
Fire alarm button
(digital signal, pulse, NO or NC)



Mobile Phone



Operating panel with switch position indication

Emergency stop push-button
(digital signal, pulse, NO or NC)

Specifications

| Solution number | 1 | 2 | 3 | 4 |
|--|-----|--------|--------|--------|
| SWITCHGEAR SPECIFICATIONS | | | | |
| Motor driven | ✓ | ✓ | ✓ | ✓ |
| Conventional cabling | ✓ | ✓ | — | — |
| Bus cabling | — | — | ✓ | ✓ |
| MANUAL SWITCH OPERATIONS | | | | |
| Operating panel (OFF/ON) | ✓/✓ | ✓/✓ | ✓/✓ | ✓/✓ |
| Fire alarm system (OFF) | — | Option | Option | Option |
| Mobile phone (OFF) | — | ✓ | Option | Option |
| AUTOMATIC SWITCH OFF OPERATIONS | | | | |
| Temperature | — | — | — | ✓ |
| Supply power failure | — | ✓ | ✓ | ✓ |
| Communication failure | — | ✓ | ✓ | ✓ |
| Measurement analysis | — | — | ✓ | ✓ |
| Arcing analysis | — | — | — | ✓ |
| INFORMATION | | | | |
| Event logging | — | ✓ | ✓ | ✓ |
| Data logging | — | — | — | ✓ |

note: subject to change without any notice, JDA pay no responsibility