## Product data sheet Characteristics

### LV438968

# Terminal shields, ComPacT NSX630b/1600 NA DC PV, 4P, upstream

| Main                           |                                                              |
|--------------------------------|--------------------------------------------------------------|
| Product or component type      | Terminal shield                                              |
| Range compatibility            | ComPacT new generation ComPacT NSX DC PV switch disconnector |
| Accessory / separate part type | Insulation accessories                                       |
| Poles description              | 4P                                                           |
| Quantity per set               | 1 set                                                        |

### Complementary

| Location of connection  | Upstream                     |
|-------------------------|------------------------------|
| IP degree of protection | IP40 conforming to IEC 60529 |

### Offer Sustainability

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|-----------------------------------------|---------------------------------------------------------------------------------|
| REACh Regulation                        | ☑REACh Declaration                                                              |
| REACh free of SVHC                      | Yes                                                                             |
| EU RoHS Directive                       | Pro-active compliance (Product out of EU RoHS legal scope) EU RoHS  Declaration |
| Toxic heavy metal free                  | Yes                                                                             |
| Mercury free                            | Yes                                                                             |
| RoHS exemption information              | ₫Yes                                                                            |
| China RoHS Regulation                   | ☑ China RoHS Declaration                                                        |
|                                         |                                                                                 |