



Ref. Certif. No.

FR_723821

IEC SYSTEM FOR MUTUAL RECOGNITION OF TEST CERTIFICATES FOR ELECTRICAL EQUIPMENT (IECEE) CB SCHEME

CB TEST CERTIFICATE

Product

Switching element and indicator lights

Name and address of the applicant

LEGRAND FRANCE
159 RUE JEAN JOANNON
ZI DES TROIS MOULINS
06606 ANTIBES - FRANCE

Name and address of the manufacturer

LEGRAND FRANCE
159 RUE JEAN JOANNON
ZI DES TROIS MOULINS
06606 ANTIBES - FRANCE

Name and address of the factory

Note: When more than one factory, please report on page 2

☒ Additional Information on page 2

Ratings and principal characteristics

See Annex

Trademark / Brand (if any)



Customer's Testing Facility (CTF) Stage used

See Test Reports

Model / Type Ref.

Series OSMOZ
References: See Annex

Additional information (if necessary may also be reported on page 2)

Supersedes CBTC FR_714621/A1 dated 29/11/2023. Update further to the evolution of the standard(s), Addition of manufacturing site, Change of Manufacturer

☐ Additional Information on page 2

A sample of the product was tested and found to be in conformity with

IEC 60947-5-1:2024

As shown in the Test Report Ref. No. which forms part of this Certificate

26666290-812251, 26666290-812251/1 to /3,
26666290-812249, 26666290-812249/1 to /15

This CB Test Certificate is issued by the National Certification Body



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Date: 18/02/2026

Signature: 
Certification Officer



ANNEX

Name and address of the factories:**LEGRAND FRANCE**

290 AVENUE DE COLMAR
67100 STRASBOURG
FRANCE

LEGRAND POLSKA SP. Z O.O.

UL. WARYNSKIEGO 20
57-200 ZABKOWICE SLASKIE
POLAND

LEGRAND FRANCE

LE PETIT TENDOS
76690 FONTAINE LE BOURG
FRANCE

LEGRAND FRANCE

6 RUE PAUL NOUEL
76770 MALAUNAY
FRANCE




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LABORATOIRE CENTRAL DES
INDUSTRIES ELECTRIQUES
S.A.S au capital de 15.745.984 €
RCS Nanterre B 408 363 714
F - 92260 FONTENAY AUX ROSES

Jérôme REYSSON
Certification Officer

ANNEX

References, ratings and main characteristics:

Contact blocks

| References trademark LEGRAND | Designation |
|------------------------------------|-----------------------------|
| 0 229 01 | NC BLOCK SCREW |
| 0 229 02 | NO BLOCK SCREW |
| 0 229 03 | NO/NC BLOCK SCREW |
| 0 242 41 | REAR NC BLOCK SCREW |
| 0 242 42 | REAR NO BLOCK SCREW |
| 33E01C | DELAYED NC BLOCK SCREW |
| 0 230 51 | NC BLOCK CLAMP |
| 0 230 52 | NO BLOCK CLAMP |
| 33D01 | NC BLOCK FASTON |
| 33D10 | NO BLOCK FASTON |
| 33D11 | NO/NC BLOCK FASTON |
| 33P01 | NC BLOCK PIN |
| 33P10 | NO BLOCK PIN |
| 33E01P | NC BLOCK REAR SCHINDLER PIN |
| 33E10P | NO BLOCK REAR SCHINDLER PIN |

Indicator lights – led blocks

| References trademark LEGRAND | Designation |
|------------------------------------|----------------------------|
| 0 229 10 | LED BLOCK 24V WHITE SCREW |
| 0 229 11 | LED BLOCK 24V RED SCREW |
| 0 229 12 | LED BLOCK 24V GREEN SCREW |
| 0 229 13 | LED BLOCK 24V BLUE SCREW |
| 0 229 14 | LED BLOCK 24V YELLOW SCREW |
| 0 229 20 | LED BLOCK 48V WHITE SCREW |
| 0 229 21 | LED BLOCK 48V RED SCREW |
| 0 229 22 | LED BLOCK 48V GREEN SCREW |
| 0 229 23 | LED BLOCK 48V BLUE SCREW |
| 0 229 24 | LED BLOCK 48V YELLOW SCREW |



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| References trademark LEGRAND | Designation |
|------------------------------------|----------------------------------|
| 0 229 30 | LED BLOCK 130V WHITE SCREW |
| 0 229 31 | LED BLOCK 130V RED SCREW |
| 0 229 32 | LED BLOCK 130V GREEN SCREW |
| 0 229 33 | LED BLOCK 130V BLUE SCREW |
| 0 229 34 | LED BLOCK 130V YELLOW SCREW |
| 0 229 40 | LED BLOCK 230V WHITE SCREW |
| 0 229 41 | LED BLOCK 230V RED SCREW |
| 0 229 42 | LED BLOCK 230V GREEN SCREW |
| 0 229 43 | LED BLOCK 230V BLUE SCREW |
| 0 229 44 | LED BLOCK 230V YELLOW SCREW |
| 0 242 50 | LED BLOCK 24V WHITE SCREW REAR |
| 0 242 51 | LED BLOCK 24V RED SCREW REAR |
| 0 242 52 | LED BLOCK 24V GREEN SCREW REAR |
| 0 242 53 | LED BLOCK 24V BLUE SCREW REAR |
| 0 242 54 | LED BLOCK 24V YELLOW SCREW REAR |
| 0 242 60 | LED BLOCK 130V WHITE SCREW REAR |
| 0 242 61 | LED BLOCK 130V RED SCREW REAR |
| 0 242 62 | LED BLOCK 130V BLUE SCREW REAR |
| 0 242 63 | LED BLOCK 130V BLUE SCREW REAR |
| 0 242 64 | LED BLOCK 130V YELLOW SCREW REAR |
| 0 242 70 | LED BLOCK 230V WHITE SCREW REAR |
| 0 242 71 | LED BLOCK 230V RED SCREW REAR |
| 0 242 72 | LED BLOCK 230V GREEN SCREW REAR |
| 0 242 73 | LED BLOCK 230V BLUE SCREW REAR |
| 0 242 74 | LED BLOCK 230V YELLOW SCREW REAR |
| 0 230 60 | LED BLOCK 24V WHITE CLAMP |
| 0 230 61 | LED BLOCK 24V RED CLAMP |
| 0 230 62 | LED BLOCK 24V GREEN CLAMP |
| 0 230 63 | LED BLOCK 24V BLUE CLAMP |
| 0 230 64 | LED BLOCK 24V YELLOW CLAMP |
| 0 230 70 | LED BLOCK 130V WHITE CLAMP |
| 0 230 71 | LED BLOCK 130V RED CLAMP |
| 0 230 72 | LED BLOCK 130V GREEN CLAMP |
| 0 230 73 | LED BLOCK 130V BLUE CLAMP |
| 0 230 74 | LED BLOCK 130V YELLOW CLAMP |



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| References trademark LEGRAND | Designation |
|------------------------------------|------------------------------|
| 0 230 80 | LED BLOCK 230V WHITE CLAMP |
| 0 230 81 | LED BLOCK 230V RED CLAMP |
| 0 230 82 | LED BLOCK 230V GREEN CLAMP |
| 0 230 83 | LED BLOCK 230V BLUE CLAMP |
| 0 230 84 | LED BLOCK 230V YELLOW CLAMP |
| 33DARL | LED BLOCK 24V RED FASTON |
| 33DAGL | LED BLOCK 24V GREEN FASTON |
| 33DAWL | LED BLOCK 24V WHITE FASTON |
| 33DAYL | LED BLOCK 24V YELLOW FASTON |
| 33DABL | LED BLOCK 24V BLUE FASTON |
| 33DARM | LED BLOCK 130V RED FASTON |
| 33DAGM | LED BLOCK 130V GREEN FASTON |
| 33DAWM | LED BLOCK 130V WHITE FASTON |
| 33DAYM | LED BLOCK 130V YELLOW FASTON |
| 33DABM | LED BLOCK 130V BLUE FASTON |
| 33DARH | LED BLOCK 230V RED FASTON |
| 33DAGH | LED BLOCK 230V GREEN FASTON |
| 33DAWH | LED BLOCK 230V WHITE FASTON |
| 33DAYH | LED BLOCK 230V YELLOW FASTON |
| 33DABH | LED BLOCK 230V BLUE FASTON |
| 33PARL | LED BLOCK 24V RED PIN |
| 33PAGL | LED BLOCK 24V GREEN PIN |
| 33PAWL | LED BLOCK 24V WHITE PIN |
| 33PAYL | LED BLOCK 24V YELLOW PIN |
| 33PABL | LED BLOCK 24V BLUE PIN |
| 0 229 52 | BLOCK FILTER 130V SCREW |
| 0 229 53 | BLOCK FILTER 230V SCREW |
| 0 230 92 | BLOCK FILTER 130V CLAMP |
| 0 230 93 | BLOCK FILTER 230V CLAMP |
| 0 229 54 | TRANSFO 230/24V SCREW |
| 0 229 55 | TRANSFO 400/24V SCREW |
| 0 229 50 | TEST BLOCK 1 DIOD SCREW |
| 0 229 51 | TEST BLOCK 2DIODS SCREW |
| 33EX | EMPTY BLOCK SCREW |
| 33EY | JUNCTION BLOCK SCREW |



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Indicator lights – one-piece pilot lights

| References trademark LEGRAND | Designation |
|------------------------------------|-----------------------------------------------------------------|
| 0 246 00 | Osmoz one-piece pilot light with integrated LED - White - 24V |
| 0 246 01 | Osmoz one-piece pilot light with integrated LED - Red - 24V |
| 0 246 02 | Osmoz one-piece pilot light with integrated LED - Green - 24V |
| 0 246 03 | Osmoz one-piece pilot light with integrated LED - Blue - 24V |
| 0 246 04 | Osmoz one-piece pilot light with integrated LED - Yellow - 24V |
| 0 246 05 | Osmoz one-piece pilot light with integrated LED - White - 130V |
| 0 246 06 | Osmoz one-piece pilot light with integrated LED - Red - 130V |
| 0 246 07 | Osmoz one-piece pilot light with integrated LED - Green - 130V |
| 0 246 08 | Osmoz one-piece pilot light with integrated LED - bleu - 130V |
| 0 246 09 | Osmoz one-piece pilot light with integrated LED - Yellow - 130V |
| 0 246 10 | Osmoz one-piece pilot light with integrated LED - White - 230V |
| 0 246 11 | Osmoz one-piece pilot light with integrated LED - Red - 230V |
| 0 246 12 | Osmoz one-piece pilot light with integrated LED - Green - 230V |
| 0 246 13 | Osmoz one-piece pilot light with integrated LED - Blue - 230V |
| 0 246 14 | Osmoz one-piece pilot light with integrated LED - Yellow - 230V |

Clips

| References trademark LEGRAND | Designation |
|------------------------------------|--------------------------|
| 0 229 60 | Osmoz clip - 1 position |
| 0 229 64 | Osmoz clip - 3 positions |
| 0 229 68 | Osmoz clip - 5 positions |



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ANNEX

Heads Ø 22

| References trademark LEGRAND | Designation |
|------------------------------------|---------------------------------------------------------|
| 0 238 00 | Spring return - flush - black bezel - white |
| 0 238 01 | Spring return - flush - black bezel - red |
| 0 238 02 | Spring return - flush - black bezel - green |
| 0 238 03 | Spring return - flush - black bezel - blue |
| 0 238 04 | Spring return - flush - black bezel - yellow |
| 0 238 06 | Spring return - flush - black bezel - black |
| 0 238 08 | Spring return - flush - black bezel - red engraved O |
| 0 238 09 | Spring return - flush - black bezel - green engraved I |
| 0 238 11 | Spring return - flush - black bezel with shroud - red |
| 0 238 12 | Spring return - flush - black bezel with shroud - green |
| 0 238 13 | Spring return - flush - black bezel with shroud - black |
| 0 238 14 | Spring return - super flush - red |
| 0 238 15 | Spring return - super flush - green |
| 0 238 16 | Spring return - super flush - black |
| 0 238 18 | Spring return - super flush - red engraved "O" |
| 0 238 19 | Spring return - super flush - green engraved "I" |
| 0 238 21 | Spring return - projecting - red |
| 0 238 22 | Spring return - projecting - green |
| 0 238 26 | Spring return - projecting - black |
| 0 238 34 | Spring return - mushroom head Ø40 - red |
| 0 238 35 | Spring return - mushroom head Ø40 - green |
| 0 238 36 | Spring return - mushroom head Ø40 - black |
| 0 238 37 | Spring return - mushroom head Ø40 - yellow |
| 0 238 41 | Stay-put - flush - push/push - red |
| 0 238 42 | Stay-put - flush - push/push - green |
| 0 238 46 | Stay-put - flush - push/push - black |



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ANNEX

Heads Ø 22

| References trademark LEGRAND | Designation |
|------------------------------------|-------------------------------------------------------------------------------------|
| 0 238 51 | Stay-put - projecting - push/push - red |
| 0 238 52 | Stay-put - projecting - push/push - green |
| 0 238 56 | Stay-put - projecting - push/push - black |
| 0 238 61 | Spring return - flush - mechanical actuator - red |
| 0 238 62 | Spring return - flush - mechanical actuator - green |
| 0 238 63 | Spring return - flush - mechanical actuator - blue |
| 0 238 66 | Spring return - flush - mechanical actuator - black |
| 0 239 80 | Spring return - double touch flush/flush - green/red |
| 0 239 82 | Spring return - double touch flush/projecting - green/red |
| 0 239 84 | Spring return - double touch flush/projecting with shroud - green/red |
| 0 240 00 | Illuminated - Spring return - flush - black bezel - white |
| 0 240 01 | Illuminated - Spring return - flush - black bezel - red |
| 0 240 02 | Illuminated - Spring return - flush - black bezel - green |
| 0 240 03 | Illuminated - Spring return - flush - black bezel - blue |
| 0 240 04 | Illuminated - Spring return - flush - black bezel - yellow |
| 0 240 08 | Illuminated - Spring return - super flush - red |
| 0 240 09 | Illuminated - Spring return - super flush - green |
| 0 240 11 | Illuminated - Spring return - projecting - red |
| 0 240 12 | Illuminated - Spring return - projecting - green |
| 0 240 21 | Illuminated - Stay-put - push/push - flush - red |
| 0 240 22 | Illuminated - Stay-put - push/push - flush - green |
| 0 240 26 | Illuminated - Stay-put - push/push - projecting - red |
| 0 240 27 | Illuminated - Stay-put - push/push - projecting - green |
| 0 240 40 | Illuminated - Stay-put - push/push - super flush - red |
| 0 240 49 | Illuminated - Stay-put - push/push - super flush - green |
| 0 240 70 | Illuminated - Spring return - double touch flush/flush - green/red |
| 0 240 71 | Illuminated - Spring return - double touch flush/flush - green/green |
| 0 240 73 | Illuminated - Spring return - double touch flush/projecting - green/red |
| 0 240 76 | Illuminated - Spring return - double touch flush/projecting with shroud - green/red |
| 0 239 01 | With handle - 2 Stay-put positions 45° - red |
| 0 239 02 | With handle - 2 Stay-put positions 45° - green |



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| References trademark LEGRAND | Designation |
|------------------------------------|-----------------------------------------------------------------------|
| 0 239 03 | With handle - 2 Stay-put positions 45° - black |
| 0 239 04 | With handle - 2 Stay-put positions 45° - grey |
| 0 239 05 | With handle - 2 Stay-put positions 45° - red |
| 0 239 06 | With handle - 2 Stay-put positions 45° - green |
| 0 239 07 | With handle - 2 Stay-put positions 45° - black |
| 0 239 08 | With handle - 2 Stay-put positions 45° - grey |
| 0 239 09 | With handle - 2 Stay-put positions 45° - black |
| 0 239 13 | With handle - 2 Spring return positions 45° - black |
| 0 239 15 | With handle - 2 Spring return positions 90° - black |
| 0 239 18 | With handle - 2 Stay-put positions 90° - black |
| 0 239 21 | With handle - 3 Stay-put positions 45° - red |
| 0 239 22 | With handle - 3 Stay-put positions 45° - green |
| 0 239 23 | With handle - 3 Stay-put positions 45° - black |
| 0 239 24 | With handle - 3 Stay-put positions 45° - grey |
| 0 239 26 | With handle - 3 positions Spring return from left 0- 45° - black |
| 0 239 27 | With handle - 3 positions Spring return from right 0- 45° - black |
| 0 239 28 | With handle - 3 positions Spring return 0 - 45° - black |
| 0 239 29 | With handle - 3 Stay-put positions 90° - black |
| 0 239 30 | With long handle - 2 Stay-put positions 45° - black |
| 0 239 31 | With long handle - 2 Spring return positions 45° - black |
| 0 239 32 | With long handle - 2 Stay-put positions 45° - black |
| 0 239 34 | With long handle - 2 Stay-put positions 90° - black |
| 0 239 35 | With long handle - 2 Stay-put positions 90° - black |
| 0 239 40 | With long handle - 3 Stay-put positions 45° - black |
| 0 239 41 | With long handle - 3 positions Spring return from left 0-45° - black |
| 0 239 42 | With long handle - 3 positions Spring return from right 0-45° - black |
| 0 239 43 | With long handle - 3 positions Spring return 0-45° - black |
| 0 239 50 | With key - 2 Stay-put positions 45° - black |
| 0 239 51 | With key - 2 Stay-put positions 45° - black |
| 0 239 52 | With key - 2 Spring return positions 45° - black |
| 0 239 53 | With key - 2 Stay-put positions 90° - black |
| 0 239 54 | With key - 2 Stay-put positions 90° - black |
| 0 239 55 | With key - 2 Stay-put positions 90° - black |
| 0 239 60 | With key - 3 Stay-put positions 45° - black |
| 0 239 61 | With key - 3 positions Spring return 0-45° - black |
| 0 239 62 | With key - 3 positions Spring return from right 0-45° - black |
| 0 239 63 | With key - 3 Stay-put positions 90° - key free - black |
| 0 239 64 | With key - 3 Stay-put positions 90° - black |
| 0 239 70 | With knob - 2 Stay-put positions 45° - black |
| 0 239 71 | With knob - 2 Spring return positions 45° - black |



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ANNEX

Heads Ø 22

| References trademark LEGRAND | Designation |
|------------------------------------|------------------------------------------------------------------------------|
| 0 239 72 | With knob - 2 Stay-put positions 90° - black |
| 0 239 77 | With knob - 3 Stay-put positions 90° - black |
| 0 240 31 | Illuminated with handle - 2 Stay-put positions 45° - red |
| 0 240 32 | Illuminated with handle - 2 Stay-put positions 45° - green |
| 0 240 33 | Illuminated with handle - 2 Stay-put positions 45° - black |
| 0 240 35 | Illuminated with handle - 2 Stay-put positions 45° - red |
| 0 240 36 | Illuminated with handle - 2 Stay-put positions 45° - green |
| 0 240 37 | Illuminated with handle - 2 Stay-put positions 45° - black |
| 0 240 41 | Illuminated with handle - 2 Stay-put positions 90° - red |
| 0 240 42 | Illuminated with handle - 2 Stay-put positions 90° - green |
| 0 240 43 | Illuminated with handle - 2 Stay-put positions 90° - black |
| 0 240 51 | Illuminated with handle - 3 Stay-put positions 45° - red |
| 0 240 52 | Illuminated with handle - 3 Stay-put positions 45° - green |
| 0 240 53 | Illuminated with handle - 3 Stay-put positions 45° - black |
| 0 240 54 | Illuminated with handle - 3 positions Spring return from right 0-45° - red |
| 0 240 55 | Illuminated with handle - 3 positions Spring return from right 0-45° - green |
| 0 240 56 | Illuminated with handle - 3 positions Spring return from right 0-45° - black |
| 0 240 57 | Illuminated with handle - 3 positions Spring return to 0-45° - red |
| 0 240 58 | Illuminated with handle - 3 positions Spring return to 0-45° - green |
| 0 240 59 | Illuminated with handle - 3 positions Spring return to 0-45° - black |
| 0 240 60 | Illuminated with long handle - 2 Stay-put positions 45° - black |
| 0 240 61 | Illuminated with long handle - 3 Stay-put positions 45° - black |
| 0 238 80 | Ø32 - Stay-put - push-turn - red |
| 0 238 81 | Ø32 - Stay-put - push-turn - black |
| 0 238 72 | Ø40 - Stay-put - push-pull - red |
| 0 238 76 | Ø40 - Stay-put - push-pull - black |
| 0 238 82 | Ø40 - Stay-put - push-turn - red |
| 0 238 83 | Ø40 - Stay-put - push-turn - black |
| 0 238 91 | Ø40 - Stay-put - with key - red |
| 0 240 80 | Illuminated Ø40 - Stay-put - push-pull - red |
| 0 240 91 | Illuminated Ø40 - Stay-put - push-turn - red |
| 0 241 60 | Pilot light - white |
| 0 241 61 | Pilot light - red |
| 0 241 62 | Pilot light - green |
| 0 241 63 | Pilot light - blue |
| 0 241 64 | Pilot light - yellow |
| 0 239 89 | Button for potentiometer |



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ANNEX

| Classification of installation and use | Contact Blocks |
|--------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Kind of switching elements | auxiliary contacts of a switching device (e.g. contactor, circuit-breaker, etc) which are not dedicated exclusively for use with the coil of that device |
| Number of poles | 1 and 2 |
| Kind of current | AC and/or DC |
| Method of operations | manual |
| Method of control | Non-automatic |
| Rated operational voltage U_e / Rated operational current depend on utilization category | <p><u>Contacts blocks for PCB (pin terminals)</u> AC: 120V/3A – 240V/1.5A DC: 125V/0.22A – 250V/0.11A</p> <p><u>Contacts blocks with faston terminals:</u> AC: 120V/6A – 240V/3A DC: 125V/0.55A – 250V/0.27A</p> <p><u>Other blocks:</u> AC: 120V/6A – 240V/3A – 600V/1.2A DC: 125V/0.55A – 250V/0.27A – 600V/0.1A</p> |
| Rated insulation voltage U_i (V) | 250V for contact blocks for PCB (pin terminals) 320V for contact blocks with faston terminals 690V for the other contact blocks |
| Rated impulse withstand voltage U_{imp} (kV) | 4kV for contact blocks for PCB (pin terminals) 6kV for the other contact blocks |
| Conventional free air thermal current I_{th} (A) | 5A AC; 1A DC for contact blocks for PCB (pin terminals) 10A AC; 2.5A DC for the other contact blocks |
| Conventional enclosed thermal current I_{the} (A) | 5A AC; 1A DC for contact blocks for PCB (pin terminals) 10A AC; 2.5 DC for the other contact blocks |
| Rated frequency (Hz) | 50 / 60 Hz |
| IP Code | IP20 for contact blocks with screw terminals, spring terminals |
| Pollution degree | 3 |

| Classification of installation and use | Indicator Lights (light blocks) |
|------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Kind of current | AC and/or DC |
| Rated operational voltage U_e (V) | <p>Led blocks: 230V AC; 130V AC; 110V DC; 130V DC; 48V AC+DC; 24V AC+DC</p> <p>Transformer blocks: 400V AC; 230V AC</p> |
| Rated insulation voltage U_i (V) | <p>250V for led blocks with pin terminals 300V for the other indicator lights</p> <p>Transformer blocks: 250V for $U_e=230V$; 440V for $U_e=400V$</p> |
| Rated impulse withstand voltage U_{imp} (kV) | 4kV |
| Rated frequency (Hz) | 50 / 60 Hz |
| IP Code | IP20 (except blocks with pin terminals and faston terminals) |
| Pollution degree | 3 |



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ANNEX

| Classification of installation and use | Indicator Lights (one-piece pilot lights) |
|-------------------------------------------|-------------------------------------------|
| Kind of current | AC and/or DC |
| Rated operational voltage Ue (V) | 230V AC; 130V AC; 24V AC+DC |
| Rated insulation voltage Ui (V) | 300V |
| Rated impulse withstand voltage Uimp (kV) | 4kV |
| Rated frequency (Hz) | 50 / 60 Hz |
| Pollution degree | 3 |



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