

Ex9PLE

-
-
-
-
-

1P+N

瞬时脱扣类型说明

C

1-63A 30

5-10 I_n

C

1A 2A 3A 4A 6A 10A
16A 20A 25A 32A 40A
S 4.5kA N 6kA
Uimp 4kV

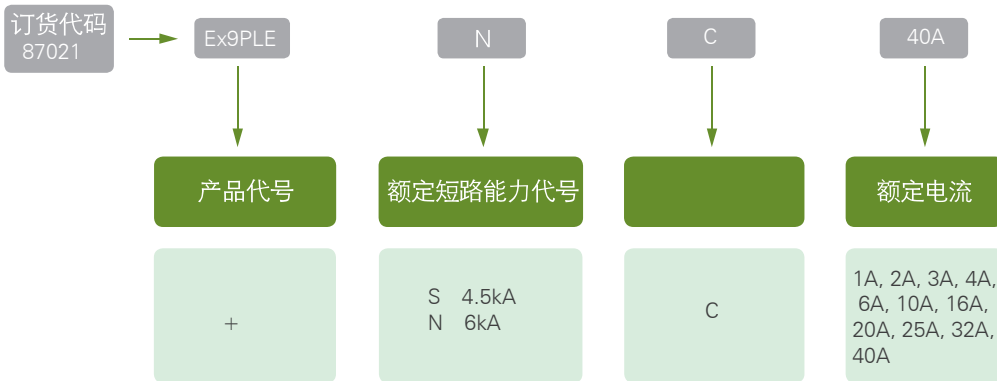
标准及认证


IEC/EN61009-1 GB 16917.1

30mA

-
-
-
-

RCBO Ex9PLE



| | | | |
|---------------------------|-----------------|--|-------------|
| Ex9PLE | | | |
| IEC/EN 60947-2 GB 14048.2 | |  | |
| | | 1PN | |
| | | AC | |
| f | Hz | 50/60 | |
| Ue | V | 230 | |
| In | A | 1 2 3 4 6 10 16 20 25 32 40 | |
| I _n | mA | 30 | |
| | | C | |
| | kA | 4.5/6 | |
| | | 16000 | |
| O~C | | 8000 | |
| | | IP20 | |
| | | DIN | |
| | mm ² | 1~16 | |
| | | -25 +40 | |
| | | 2 | |
| | m | ≤2000 | |
| | | +20 | 95% +40 50% |
| | | 2 | |
| | mm | 36x89x72 | |

Ex9PLE-S



| mm | A | V AC | | |
|----|----|------|-------|----------------|
| 36 | 1 | 230 | 87000 | Ex9PLE-S C 1A |
| 36 | 2 | 230 | 87001 | Ex9PLE-S C 2A |
| 36 | 3 | 230 | 87002 | Ex9PLE-S C 3A |
| 36 | 4 | 230 | 87003 | Ex9PLE-S C 4A |
| 36 | 6 | 230 | 87004 | Ex9PLE-S C 6A |
| 36 | 10 | 230 | 87005 | Ex9PLE-S C 10A |
| 36 | 16 | 230 | 87006 | Ex9PLE-S C 16A |
| 36 | 20 | 230 | 87007 | Ex9PLE-S C 20A |
| 36 | 25 | 230 | 87008 | Ex9PLE-S C 25A |
| 36 | 32 | 230 | 87009 | Ex9PLE-S C 32A |
| 36 | 40 | 230 | 87010 | Ex9PLE-S C 40A |

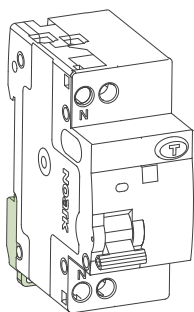
Ex9PLE-N



| mm | A | V AC | | |
|----|----|------|-------|----------------|
| 36 | 1 | 230 | 87011 | Ex9PLE-N C 1A |
| 36 | 2 | 230 | 87012 | Ex9PLE-N C 2A |
| 36 | 3 | 230 | 87013 | Ex9PLE-N C 3A |
| 36 | 4 | 230 | 87014 | Ex9PLE-N C 4A |
| 36 | 6 | 230 | 87015 | Ex9PLE-N C 6A |
| 36 | 10 | 230 | 87016 | Ex9PLE-N C 10A |
| 36 | 16 | 230 | 87017 | Ex9PLE-N C 16A |
| 36 | 20 | 230 | 87018 | Ex9PLE-N C 20A |
| 36 | 25 | 230 | 87019 | Ex9PLE-N C 25A |
| 36 | 32 | 230 | 87020 | Ex9PLE-N C 32A |
| 36 | 40 | 230 | 87021 | Ex9PLE-N C 40A |

Ex9PLE剩余电流动作断路器
RCBO Ex9PLE

1



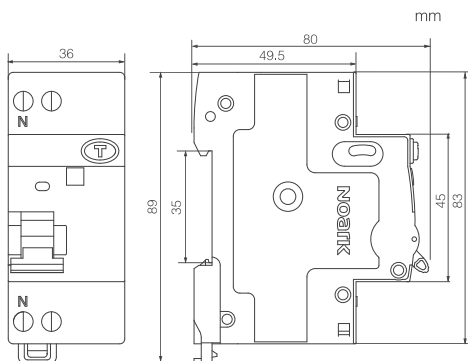
未按本说明书要求操作造成的不良后果，制造商将不承担责任。
The manufacturer assumes no responsibility for unfavourable consequence resulting from the non-application or incorrect application of the instructions provided herein.

NOARK 诺雅克

Ex9PLE剩余电流动作断路器
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外形尺寸 Appearance Dimension

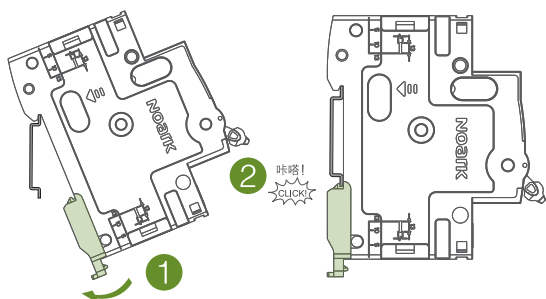
2



Ex9PLE剩余电流动作断路器
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安装 Installation

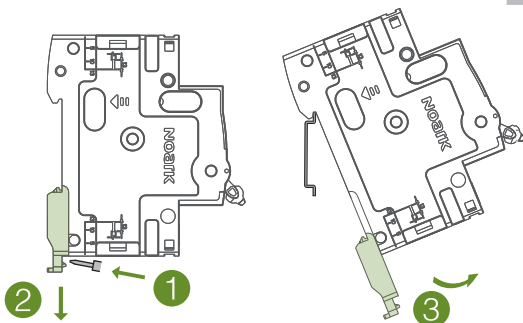
3



Ex9PLE剩余电流动作断路器
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拆卸步骤 Removal

4







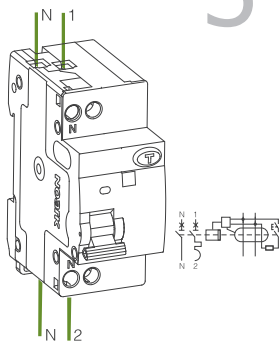
Ex9PLE剩余电流动作断路器 RCBO Ex9PLE

接线 Wiring

5

接线示例
Connection example

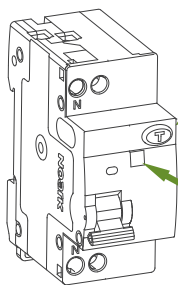
| | | |
|--|---|---|
| 接线工具 Connection tool |  |  2#螺丝刀 2# screw driver |
| 接线能力(mm) ² Wiring capability |  | 1-16mm ² |
| 拧紧力矩(Nm) Tightening torque |  | 2N·m |



Ex9PLE剩余电流动作断路器 RCBO Ex9PLE

按键说明 Button instruction

6



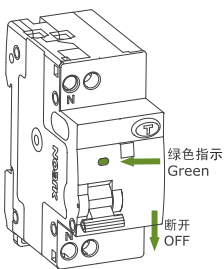
每月按一次测试按钮。
Press TEST button every month.

合闸前请先按下此键。
Press the button before switching on.

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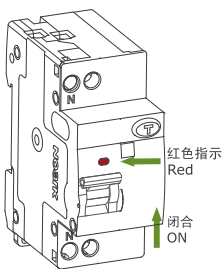
状态指示 Status Indication

7



绿色指示
Green

断开
OFF



红色指示
Red

闭合
ON

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