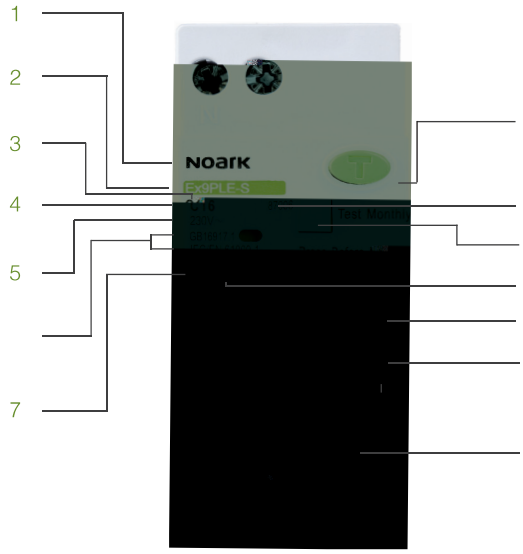
## RCBO Ex9PLE › w , 6 ³ • ± x g

0 9




1 µ
2 Ë A
3 ¨ÿ , 6
4 q m Ü Ë
5 ¨ÿ ,
6 • K • M
7 ÐÆÏ¥ÉS¦ – 6 • Ú :
8 Ž Ê / $ Ü
9 ` < ‰
10 ã , ® z È ç ƒ
11 b | • ,
12 2 Ž
13 › w ® z , 6
14 › w , 6 Ü Ë
15 b 2 j È ç

± ¬

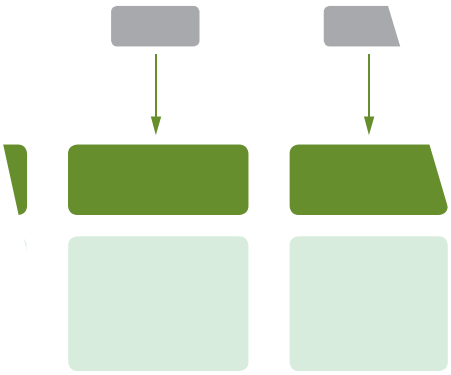
Ex9PLE : _ ½ © ^ Y

- 
- 
- 
- 
- 

ø ž œ : ª Y

• x ¬ Ù

- 
- 
- 
- 

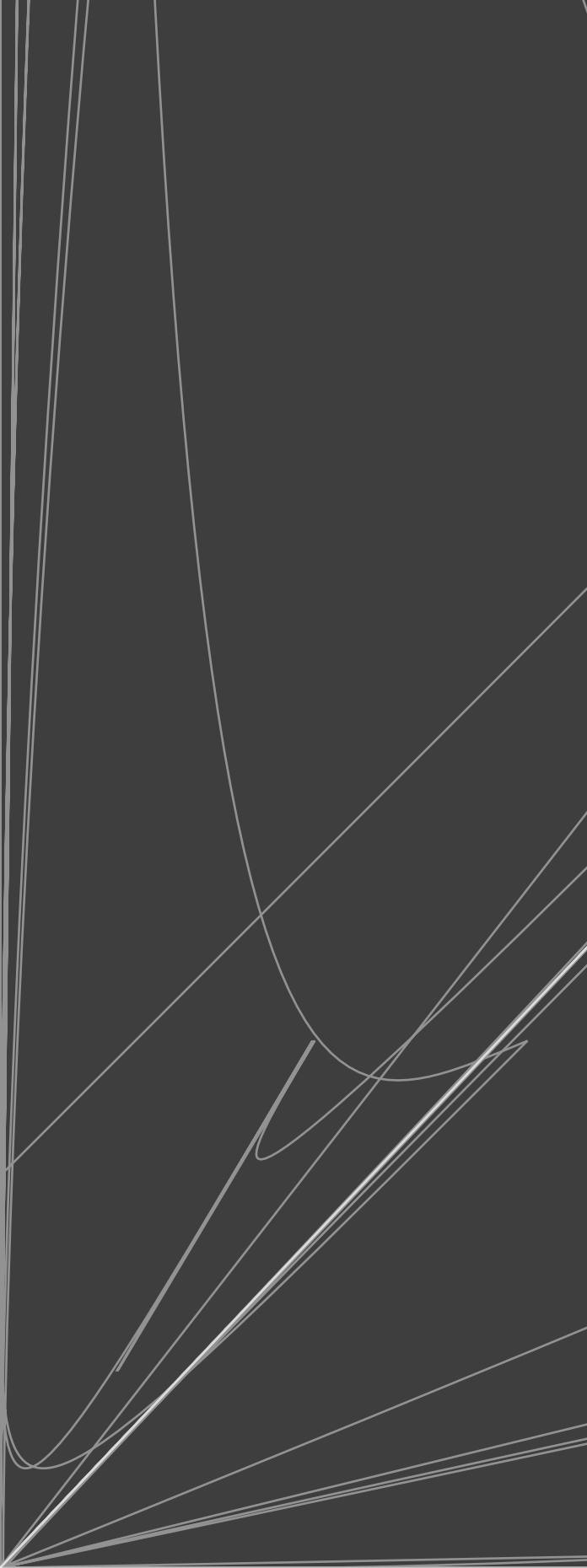


# RCBO Ex9PLE › w , 6 ³ • ± x g

` < ‰

## Ex9PLE-S › w , 6 ³ • ± x g

| Ü Ë | mm | ¨ ÿ , 6 A | ¨ ÿ , V AC | ` < ‰ | # ¤ : ª < ‰ |
|---|---|---|---|---|---|
| | 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 › w , 6 ³ • ± x g

| Ü Ë | mm | ¨ ÿ , 6 A | ¨ ÿ , V AC | ` < ‰ | # ¤ : ª < ‰ |
|---|---|---|---|---|---|
| | 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 |