

Modular Hour Meter for DIN-Rail Mounting



BZ326418-A

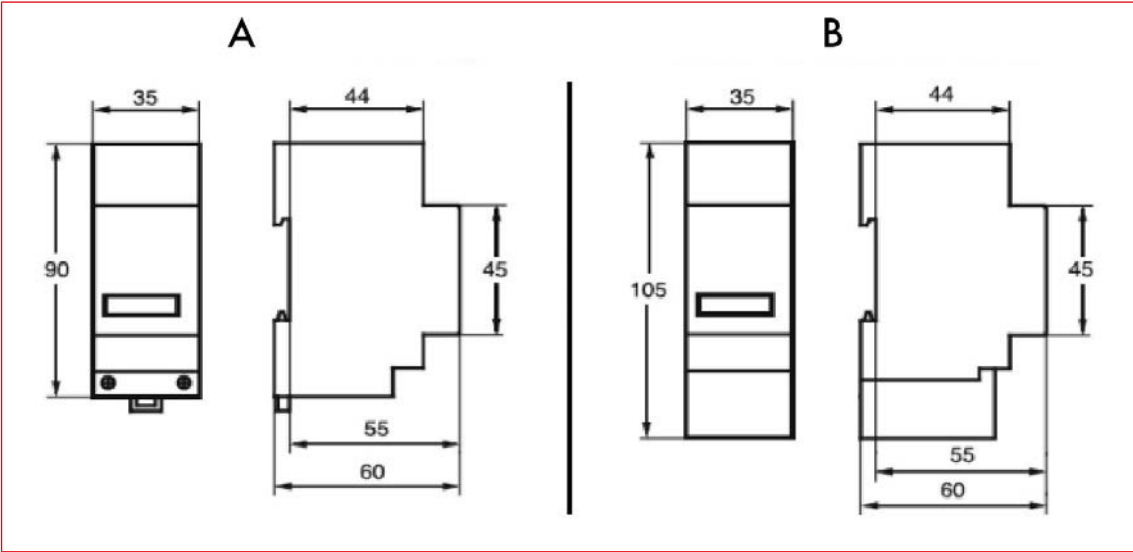
Schrack-Info

- With screw terminals for DIN-rail mounting
- Durable, maintenance-free technology
- Space-saving - only 2 MW wide
- Applications: Operating hour control in machines and pumps

Technical Data

|                                                          |                                  |
|----------------------------------------------------------|----------------------------------|
| Rated voltage                                            | 230 V, 50 - 60 Hz                |
| Tolerance of voltage                                     | ±15%                             |
| Power consumption                                        | 0,26 W                           |
| Counting capacity                                        | 99.999 hour                      |
| Accuracy                                                 | 0,01 hour                        |
| Digit-size                                               | 4,4 mm                           |
| Digit colour                                             | white, decimal red               |
| Tap-change in progress indicator (without zero position) | LED flashing                     |
| Ambient temperature                                      | - 15° ... +55°C                  |
| Cover                                                    | self-extinguishing thermoplastic |
| Connection                                               | screw-terminals                  |
| Protection class                                         | IP 50 according EN 60529         |
| Insulation class                                         | II                               |

Dimensions



Key

|   |                        |
|---|------------------------|
| A | without terminal-cover |
| B | with terminal-cover    |

| DESCRIPTION | AVAILABLE | ORDER NO.  |
|-------------|-----------|------------|
| 230V AC     |           | BZ326418-A |
| 24V AC      |           | BZ326423-A |

