

AUDIO SIGNAL DEVICES



→ 450 IP54
→ See page 16

| AUDIO SIGNAL DEVICE | ORDER CODES AND DATA | |
|---------------------|----------------------|--------------|
| | continuous | intermittent |
| GREY | FA 074B1 | FA 074B5 |
| | FA 074B2 | FA 074B6 |
| BLACK | FA 974B1 | FA 974B5 |
| | FA 974B2 | FA 974B6 |



→ 370 IP 54
→ See page 4

| | GREY | | |
|------|----------------------|---------|---------|
| | ORDER CODES AND DATA | | |
| | 24V DC-AC | 115V AC | 240V AC |
| IP54 | 07324 | | |
| IP64 | 07224 | | |
| IP54 | 075MB | | |
| IP54 | 07524 | 07515 | 07530 |
| IP64 | 07724 | 07715 | 07730 |

Technical features → See pageS11/12

| | BLACK | | |
|------|----------------------|---------|---------|
| | ORDER CODES AND DATA | | |
| | 24V DC-AC | 115V AC | 240V AC |
| IP54 | 97324 | | |
| IP64 | 97224 | | |
| IP54 | 975MB | | |
| IP54 | 97524 | 97515 | 97530 |
| IP64 | 97724 | 97715 | 97730 |

Technical features → See pageS11/12

TECHNICAL FEATURES ECX20 SERIES

Audio signal device for panel mounting (Ø 22 mm)

Intermittent audio signal

Sound frequency +/- 3.500 Hz

Signal repetition frequency +/- 1Hz

Weighed sound level "A" at one meter 78 dB

Protection degree IP20

Voltage 24V DC/AC or 115 V AC (+/-10%)

Current consumption 24V / 25mA – 115 v /15 mA

Operating temperature -20/+50°C

Duration 5.000 hours

Connections screw clamps with binding post

Max gauge of the wire 1,5 MM

| ORDER CODES AND DATA | |
|----------------------|-------------|
| 48V DC-AC IP20 | 115V AC |
| ECX2070-24 | ECX2070-127 |

TECHNICAL FEATURES ECX28 SERIES

Audio signal device for panel mounting (Ø 28 mm)

Intermittent or continuous audio signal

Sound frequency +/- 2.900 Hz

Signal repetition frequency +/- 1Hz

Weighed sound level "A" at one meter 95 dB

Voltage 24V DC (+/-10%)

Current consumption 24V / 20mA

Operating temperature -20/+50°C

Duration 5.000 hours

Connections screw clamps with binding post

Max gauge of the wire 1,5 mm or with Faston type 6,3x0,8 mm

Case ABS

| ORDER CODES AND DATA | |
|----------------------|--|
| 24V DC-AC | |
| ECX28100B | |



Technical diagrams → see page 42