

300 SERIES

Visual and audio indicator

Reduced dimensions, great brightness, facility of wiring and flexibility of assemblage are some characteristics that distinguish this series.

Are available modules in the traditional 5 colors that are furnished already assembled, a lot of possible combinations.



TECHNICAL FEATURES

Compliance

EEC regulation 2006/95 Low Voltage.
EEC regulation 89/336 Electromagnetic Compatibility.

Conformity to standards

EN 60947.5.1 - EN 60073 - EN 60529 - EN 60068-2-6 - EN 457 - EN 981 - IEC 536

Material

polycarbonate

Voltage

24V DC (+/-10%)

Current consumption

90mA

Protection degree

IP 54 (if correctly assembled with cap and gasket) - according to EN 60529

Protection against electric shock

Class II, safety insulation. According to IEC 536

Resistance to vibrations

2 g min. (10 - 150 Hz) according to EN 60068-2-6

Operating Temperature

-20°C +50°C

Number of combinable units

Max 5

Color of the modules

Amber – blue – yellow – neutral – red – green According to EN60073

Sound

Continuous

Sound frequency

+/- 4.000 Hz

Weighed sound level "A" at one meter

75dB

Connections

Screw cable Screw clamps with binding post max. gauge max. 1,5 mm² inside the wiring unit



TYPE	ORDER CODE AND DATA
TWR30 L1Y2B	1 color, tier red
TWR30 L1Y3B	1 color, tier amber
TWR30 L1Y4B	1 color, tier yellow
TWR30 L1Y5B	1 color, tier green
TWR30 L1Y6B	1 color, tier blue
TWR30 L1Y9B	1 color, tier neutral
TWR30 L2Y52B	2 color, tier, green-red
TWR30 L3Y532B	3 color, tier, green-amber-red
TWR30 L3A532B	3 color, tier, green-amber-red-sount
TWR30 L4Y5632B	4 color, tier, green-blue-amber-red
TWR30 L4A5632B	4 color, tier, green-blue-amber-red-sount
TWR30 L5Y95632B	5 color, tier, neutral-green-blue-amber-red
TWR30 LMY532B	Multicolor, green-amber-red
TWR30 LMY632B	Multicolor, blue-amber-red
TWR30 LMY932B	Multicolor, neutral-amber-red
TWR30 LMY692B	Multicolor, blue-neutral-red

FITTINGS



black 50-20

Polycarbonate bases Ø 45mm



black 88-25

Polycarbonate extension tubes h 90mm



black 54-10

Bases with polycarbonate extension tubes



nero 88-10

polycarbonate extension tubes



nero 54-90

Base with polycarbonate tubes for 90° fixing



nero 54MP9

Metal bases with polycarbonate tubes for 90° fixing

Technical diagrams → see page 41

Nowimex s.c. Ul.Kremowa 65a 02-969 Warszawa Tel.: (22) 816 85 79 Fax: (22) 816 85 34
 e-mail: info@nowimex.com.pl www: http://www.nowimex.com.pl