

# 826

## Filament, steady beam

Multifunctional-installation signaling designed for interior or exterior use, plus over-sized macaroon bulb caps which form a sealed set. These factors assure the high grade of protection IP65. Very resistant to both natural and mechanical disturbances.

### Modern design

Adaptable to embedded, wall or tube installation

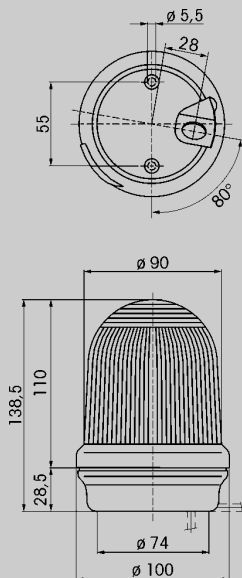
Interior and exterior application (IP 65)



CODE	VOLTAGE V	BULB POWER W
826 □ 00 00	12 - 240	15 max.

▲ Apply color code 1 2 3 4 5

In voltages 24V and 230V the bulb is provided.



Dimensions (Height x Diameter): 138,5 mm x 100 mm

Construction: Base:ABS/PC  
Tulip:Translucent polycarbonate

Terminal: 826: Connection reglet with 1.5 mm<sup>2</sup> pressure mechanism  
827 and 828: Connection reglet Ø 2.5 mm<sup>2</sup> max.



**ACCESSORIES**

**COMBINATIONS**



**975 826 05** *Wall support for base mounting with hidden cable input*

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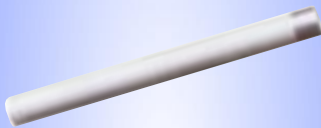
**975 840 90** *ABS base for fixing tube*

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**975 840 91** *Metallic base for tube Ø 25 mm*

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**975 840 10** *Aluminum tube Ø 25 mm, long. 100 mm*

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**975 840 25** *Aluminum tube Ø 25 mm, long. 250 mm*

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**975 840 40** *Aluminum tube Ø 25 mm, long. 400 mm*

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**975 840 60** *Aluminum tube Ø 25 mm. Long. 600 mm*

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**975 840 80** *Aluminum tube Ø 25 mm. Long. 800 mm*

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**960 000 01** *Wall bracket for machine tool tube fixing*

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**975 840 01** *Surface Box IP 54 provided with joint allowing lateral access of connection cable*

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**975 840 04** *Surface Box IP 54 provided with joint allowing lateral access of connection cable and magnetic base*

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**975 826 03** *Protection cage*

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**826**



**827**



**828**



**829**



Cage of protection  
975 826 03 for fixation  
bases solely

