Basic 80

Adapter for Basic 80
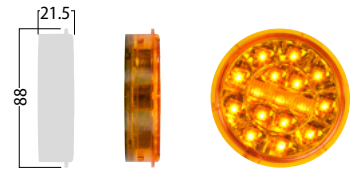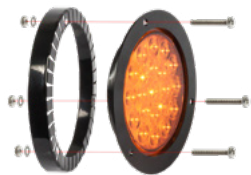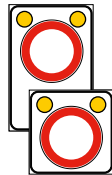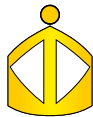

Certification	EN12352 - L2H
Input voltage	12/24 VDC
LED colour	🟡 ⚪ 🔴
Max. power consumption	4.1 W
Dimensions	Ø 88 x 21.5 mm

Flashing	Power cons. @12V	
Flah LED (10%)	0.82 Ah	/day
Tri Flash (5%+5%+5%)	1.23 Ah	/day
Single	4.1 Ah	/day
Steady	8.2 Ah	/day

FL (FlashLed) = 10%

21.5
88

Basic 80 and Basic 102 are LED warning lights for fixed or temporary use especially appropriate when reduced dimension is needed.

They are available only with external control and they are suitable for all the application where there is a need to warn, inform or guide road users.

Some examples of applications:

Basic 102

Adapter for Basic 102

Certification	EN12352 - L2H
Input voltage	12 VDC
LED colour	🟡 ⚪ 🔴 🟢
Max. power consumption	3.8 W
Dimensions	Ø 139 x 19 mm

Flashing	Power cons. @12V	
Flash LED (10%)	0.8 Ah	/day
Tri Flash (5%+5%+5%)	1.2 Ah	/day
Singolo (50%)	4.0 Ah	/day
Steady	8.0 Ah	/day

19
139