

Feu rotatif Rota LED | HELLA

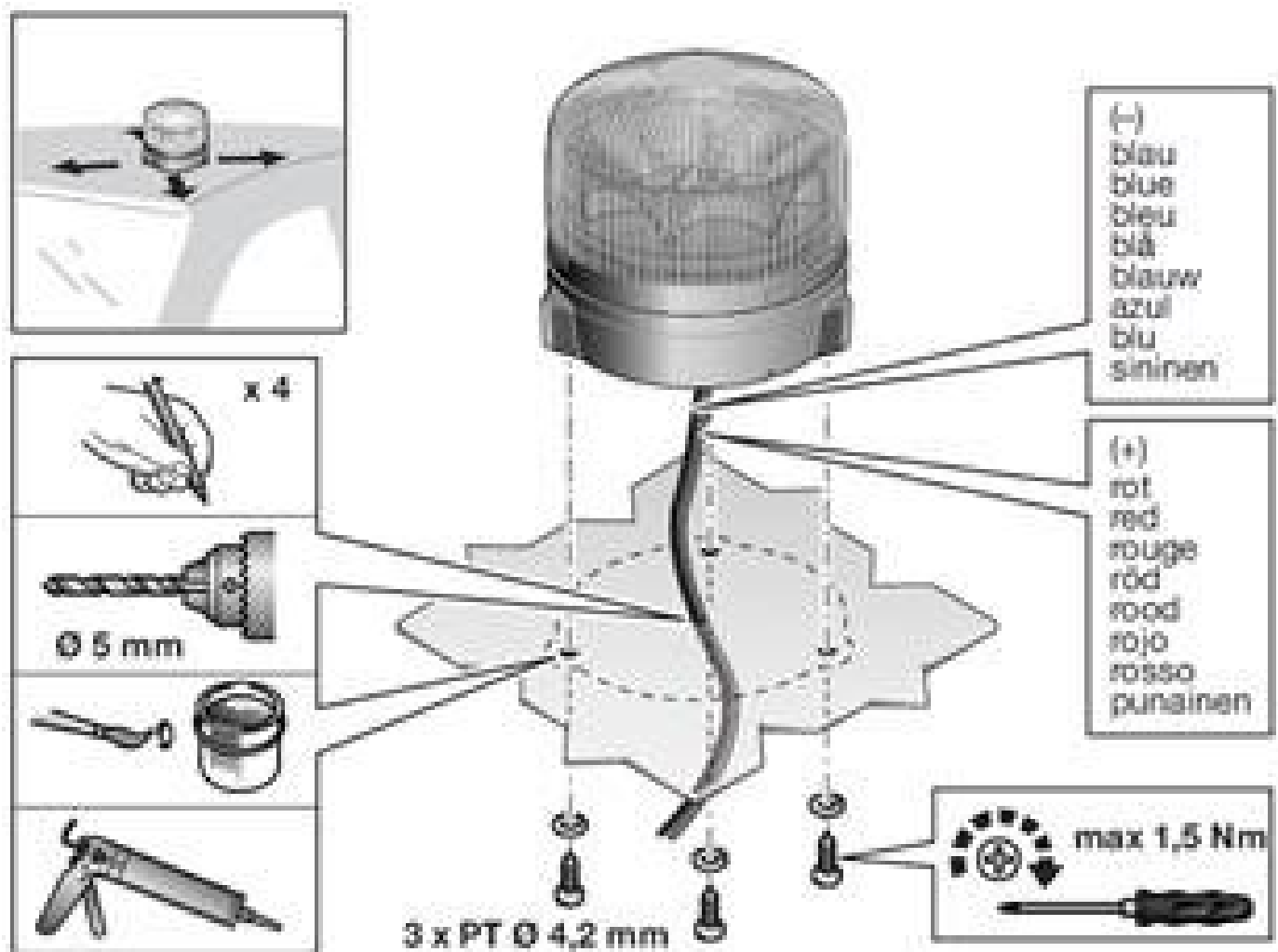
Caractéristiques du produit



Le feu ne contient aucune pièce mobile, tel que un miroir tournant, etc. Cela évite l'usure et le feu dispose ainsi d'une fiabilité maximale.

Informations de montage

En installant la variante à montage fixe, il faut faire attention à bien boucher le passage de câbles à l'habitacle. Par exemple, ceci peut être réalisé à l'aide d'une douille en caoutchouc adaptée ou de mastic d'étanchéité pour carrosserie.



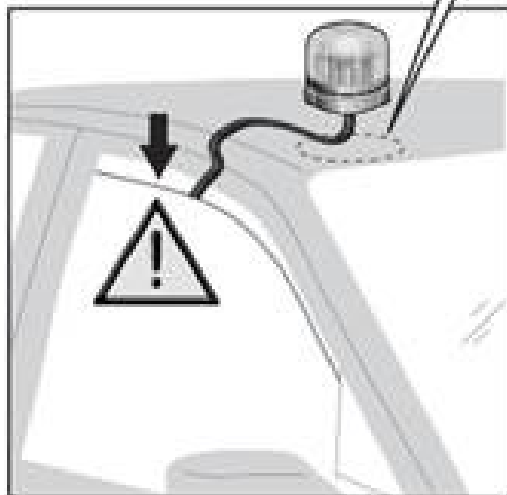
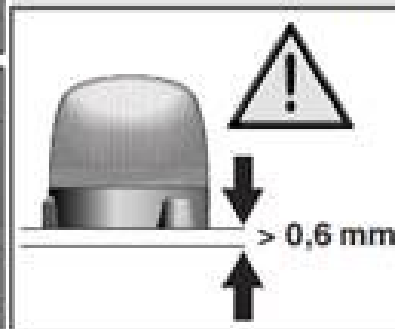
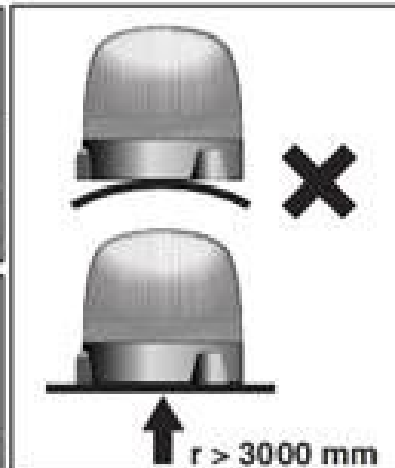
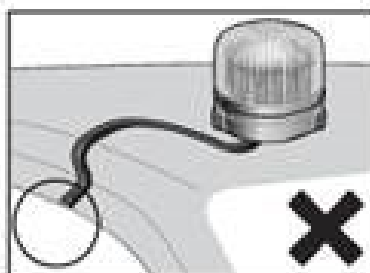
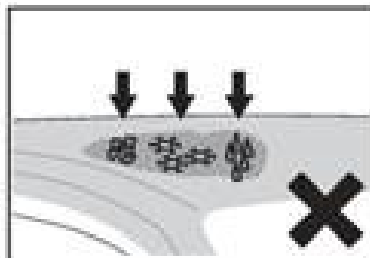
Informations techniques



max. 120 km/h



CLEANER



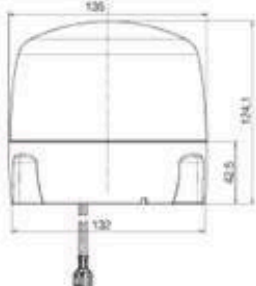
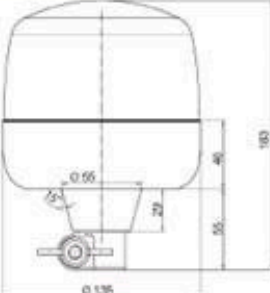
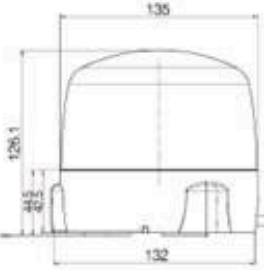
Le feu rotatif doit être protégé par un fusible de 5A!

<i>Technical specifications</i>	
Type approval	Format: TA1 E1 003109
Nominal voltage	12V/24V
Operating voltage	9-36V
Total current draw	12 V: approx. 0.7 A 24 V: approx. 0.4 A
Interference suppression class	VDE 00879, interference suppression class 3
Power consumption	12 V: approx. 8W 24 V: approx. 10W
Dome	PC
Usage position	standing
Protection class	IP5KX, IPX4K, IPX9K
Temperature range	-40°C to +60°C
Reverse polarity protection	yes
Body	EPDM
Interference suppression class	e1 approval acc. to 72/245 EEC as amended by 2006/28 EC

Homologation

Format : TA1 E1 003109

Tension nominale

			Rota LED F 2XD 010 979-001
			Rota LED FL 2XD 010 979-011
			Rota LED M 2XD 010 979-021

Important safety notice

The following technical information and tips for practical use have been set up by HELLA in order to offer professional support to automotive workshops in their daily work. The information available here on this website is only to be used by appropriately trained specialist staff.

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