

26.5 mm, TRIP FLARE

Signal (special purpose resource)

The trip flare 26.5 mm is designated for security and surveillance of parts of an area, posts, dams and various facilities during day and night.

TECHNICAL DATA:

• Caliber (mm)	26.5
• Patrone mass (g)	58
• Patrone length (mm)	78
• Flare burning time (s)	15
• Sound intensity (dB)	115
• Light intensity (cd)	10000
• Delay time (s)	0.6 to 1.2
• Middle wave length (nm)	589±5
• Height of the rising of sound signal (m)	10
• Operating temperature (°C)	-35 to +63

