

# Flashing warning light BL 1209/BL 2309

Switchable from single flash to fourfold flash

## Application:

Industry, trade, security system, gate system  
- Not permitted for use in road traffic

## Version:

Form B1 as per DIN 14620/ISO 4148  
Mounting with 3 screws  
Hole circle 130 mm

## Technical description:

### BL1209

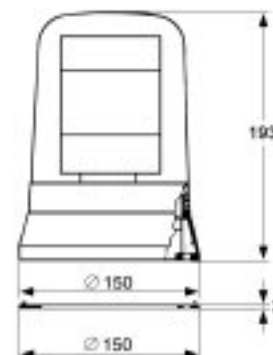
Nominal voltage	12/24 Vac/dc (+/- 10%)
Current reception	approx. 1.7 A
Blink frequency	X1 140 +/- 10 Flash/Min.
	X2 95 +/- 5 Flash/Min.
	X3 65 +/- 5 Flash/Min.
	X4 55 +/- 5 Flash/Min.

### BL2309

Nominal voltage	110-240 Vac/dc (+/- 10%)
Current reception	approx. 0.45 A
Blink frequency	X1 95 +/- 10 Flash/Min.
	X2 65 +/- 5 Flash/Min.
	X3 55 +/- 5 Flash/Min.
	X4 45 +/- 5 Flash/Min.
Blink power	X1 3 J
	X2 5 J (1.=3 J, 2.=2 J)
	X3 7 J (1.=3 J, 2.+3.=2 J)
	X4 9 J (1.=3 J, 2.-4.=2 J)
Weight	approx. 0.80 kg
Degree of protection	IP54, IP54K, IP59K
Operating position	upright
Temperature range	-30°C to +40°C

## Scope of delivery:

Flash lamp with flash tubes, rubber seal, securing parts,  
assembly/operating instructions



## Part numbers

BL 1209 B1	yellow	12/24 V	<b>7 782 384 003</b>
BL 1209 B1	red	12/24 V	<b>7 782 384 403</b>
BL 2309 B1	yellow	110/230 V	<b>7 782 386 010</b>
BL 2309 B1	red	110/230 V	<b>7 782 386 403</b>

**Accessories** see A 56

**Spare parts** see A 56

