



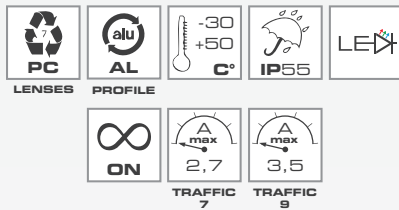
TRAFFIC CONTROLLER 9

TRAFFIC CONTROLLER 7

VERY BRIGHT LED MODULES

CONTROL UNIT

- > COMPACT SIZE <
- > DIFFERENT FLASHING PATTERNS <
- > EXCELLENT OPTICAL PERFORMANCE <



TRAFFIC CONTROLLER | PART NO

TRAFFIC CONTROLLER 7 (MULTIFUNCTIONAL BAR 7 MODULES)	TRAFFIC CONTROLLER 9 (MULTIFUNCTIONAL BAR 9 MODULES)
12/24V	12/24V
74088	74087

TRAFFIC CONTROLLER new

Compact size multifunctional bar for traffic control operations.

Available with seven or nine LED modules, TRAFFIC CONTROLLER offers excellent optical performance as well as installation versatility.

Structure made up of aluminium profiles and polycarbonate lenses.

Flashing patterns are selected and simulated via control unit.

KEY CHARACTERISTICS

VOLTAGE
12/24V DC

LIGHT EFFECT
SELECTABLE FLASHING PATTERNS

LIGHT INTENSITY
TRAFFIC CONTROLLER 7: 1700 Cd(p)
TRAFFIC CONTROLLER 9: 2000 Cd(p)

PROTECTION GRADE
IP55

OPERATING TEMPERATURE
-30/+50 °C

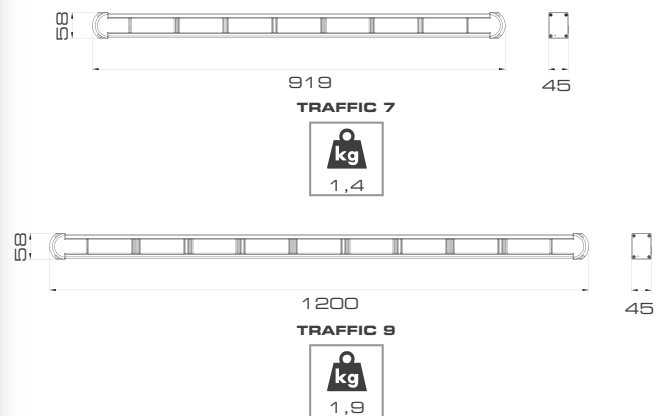
MECHANICAL FEATURES

Aluminium profiles and polycarbonate lenses

OPTICAL FEATURES

Powerful 3-LED modules allowing six different flashing patterns: Single Flash (1F), Double Flash (2F), Alternating Central/Lateral, Centre/Extremity, Left/Right, Right/Left

DRAWINGS AND DIMENSIONS



CERTIFICATIONS



HOMOLOGATION NUMBERS

TRAFFIC CONTROLLER
(MULTIFUNCTIONAL BAR)

EMC UNECE 10R E3 PENDING (12/24V)