LED Kennleuchten

LED Beacons

PRO-FLASH II

PROPLAST
FAHRZEUGBELEUCHTUNG



PRO-FLASH II

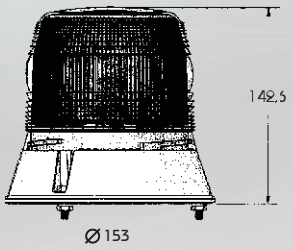


Art. 40 590 001 - 12/24V

PRO-FLASH II LED Kennleuchte

3-Punktbefestigung
- hohe Lichtleistung dank 12 Power-LED`s
- Doppelblitzfunktion
- Lichtscheibe aus bruchfestem Polycarbonat
- Einsatzbereich 12V/24V
- max. Verbrauch 720mA - 12V, 360mA - 24V
- Einsatztemperatur -20° - +50°
- zugelassen gem. ECE R65, R10

3 Bolt Fixation
- high luminous intensity thanks to 12 Power-LED`s
- Double Flash
- lens made of unbreakable polycarbonate
- 12/24V multivoltage
- max. consumption 720mA at 12V, 360mA at 24V
- operating temperature -20° - +50°
- according to ECE R65, R10



PRO-FLASH II

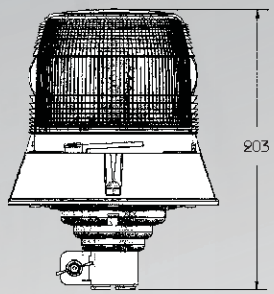


Art. 40 591 001 - 12/24V

PRO-FLASH II LED Kennleuchte

Rohrstutzenbefestigung
- hohe Lichtleistung dank 12 Power-LED`s
- Doppelblitzfunktion
- Lichtscheibe aus bruchfestem Polycarbonat
- Einsatzbereich 12V/24V
- max. Verbrauch 720mA - 12V, 360mA - 24V
- Einsatztemperatur -20° - +50°
- zugelassen gem. ECE R65, R10

Pole Mount Fixation
- high luminous intensity thanks to 12 Power-LED`s
- Double Flash
- lens made of unbreakable polycarbonate
- 12/24V multivoltage
- max. consumption 720mA at 12V, 360mA at 24V
- operating temperature -20° - +50°
- according to ECE R65, R10



PRO-FLASH II

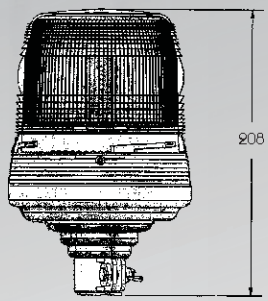


Art. 40 592 001 - 12/24V

PRO-FLASH II LED Kennleuchte

Flexible Rohrstutzenbefestigung
- hohe Lichtleistung dank 12 Power-LED`s
- Doppelblitzfunktion
- Lichtscheibe aus bruchfestem Polycarbonat
- Einsatzbereich 12V/24V
- max. Verbrauch 720mA - 12V, 360mA - 24V
- Einsatztemperatur -20° - +50°
- zugelassen gem. ECE R65, R10

Flexible Pole Mount Fixation
- high luminous intensity thanks to 12 Power-LED`s
- Double Flash
- lens made of unbreakable polycarbonate
- 12/24V multivoltage
- max. consumption 720mA at 12V, 360mA at 24V
- operating temperature -20° - +50°
- according to ECE R65, R10



PRO-FLASH II



Art. 40 593 001 - 12/24V

PRO-FLASH II LED Kennleuchte

Magnetbefestigung
- hohe Lichtleistung dank 12 Power-LED`s
- Doppelblitzfunktion
- Lichtscheibe aus bruchfestem Polycarbonat
- Einsatzbereich 12V/24V
- max. Verbrauch 720mA - 12V, 360mA - 24V
- Einsatztemperatur -20° - +50°
- zugelassen gem. ECE R65, R10

Magnetic Fixation
- high luminous intensity thanks to 12 Power-LED`s
- Double Flash
- lens made of unbreakable polycarbonate
- 12/24V multivoltage
- max. consumption 720mA at 12V, 360mA at 24V
- operating temperature -20° - +50°
- according to ECE R65, R10

