

4activeEQ-Light System

Easily transportable Light System for night tests in urban situations

- ☑ light system acc. to Euro NCAP / CNCAP TEST PROTOCOL AEB VRU systems
- ✓ in compliance with the European standard DIN EN 13201, ISO 19237
- reflecting real world conditions

Allows testing under rough conditions

- absolutely waterproof for testing under rainy conditions
- ballast elements to guarantee a wind stability up to 20 m/s
- compact size for easy transport and storage

Available options:

- Light system for night tests acc. to Euro NCAP 2020 (5 pcs)
- Light system for night tests acc. to CNCAP (6 pcs)
- Light system for night tests acc. to Euro NCAP 2023 (7 pcs)

4activeEQ-Light System

Performance

LED Light

220-240V. 50-60Hz. 4.000K white

Dimensions

height elevator tripod

width elevator tripod

packing size per set

packing weight per set

5000 mm 1200 mm

2150x950x1150 mm

380*/430**/520*** kg

★ applies to Euro NCAP 2020 ★★ applies to CNCAP ★★★ applies to Euro NCAP 2023

Equipment

- $5x^*$ (6x^{**}/7x^{***}) elevator tripod for raising the lamp
- ✓ 5x* (6x** / 7x***) LED light
- ✓ 1x luxmeter for verifying the specified illumination
- $4x^*$ (5x**/ 6x***) cable 25m including drum
- 🗹 1x cable 25m
- 1x measuring tape
- 1x water level
- 1x aluminium plate
- aluminium transport boxes

★ applies to Euro NCAP 2020 ★★ applies to CNCAP ★★★ applies to Euro NCAP 2023

Key features

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- absolutely waterproof
- wind stability up to 20 m/s
- reflects real world conditions
- compact size for easy transport and storage



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