

PACKED WITH POWER – MEETING HIGH STANDARDS FOR HIGH CEILINGS.

COMPLETING REGENT'S PRODUCT PORTFOLIO FOR THE INDUSTRIAL SECTOR, WE PROUDLY PRESENT ARNY, THE POWER PACKAGE THAT MEETS ALL THE REQUIREMENTS OF A HIGH-BAY LUMINAIRE. ARNY DELIVERS OPTIMUM LIGHTING AND IS EASY TO INSTALL: ROBUST, EFFICIENT AND HIGHLY DURABLE.

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POWER REINVENTED. ARNY.

HIGHEST PERFORMANCE FROM THE HIGHEST HEIGHTS. ARNY – THE POWER PACKAGE.

DURABLE

- Control gear and LEDs thermally separated
- Efficient thermal management
- Guaranteed long lifespan of LEDs

ROBUST

- Housing made of high-grade aluminium
- Lens module available in 2 versions: PMMA with safety glass diffuser (e.g. for environments subject to oil /grease or chemicals) or PC
- Housing frame ensures adequate protection of the lens optics
- IP65, can be applied at temperatures of -20 °C to +55 °C
- Arny for food industry applications and for use in high-temperature environments (up to +70 °C) available on request

EASY TO INSTALL

- Ceiling and wall mounted luminaire, pendant luminaire (chain or wire suspension) or mounting on the Traq row lighting system
- 5-pole connector plug for easy installation



EFFICIENT

- DALI lighting control. Integral presence detector and brightness sensor optional for enhanced energy efficiency
- Precise control of light beam: choice of 2 beam angles. For ceiling heights of up to 20 m
- 3 lumen packages available to meet all requirements in the industrial and logistics sector to an optimum



15'000 lm



30'000 lm



60'000 lm

MAINTENANCE-FRIENDLY

- Control gear can be accessed and replaced from below without dismounting the luminaire

ARNY + TRAQ

- Can be used with the Traq row lighting system (overall system IP54-rated) for easy mounting on ceilings. Luminaires can be easily and quickly repositioned to meet changing requirements

TECHNICAL DATA CHECKLIST

- For various applications in the industrial sector
- Colour rendering: CRI ≥ 80
- Beam angle: wide and narrow beam
- Colour temperature: 4000 K, 3000 K
- Maintained luminous flux: L80 50'000 h
- Luminous efficacy: 143 lm/W
- Glare control: UGR ≤ 22
- IP rating: IP65

MOUNTING ACCESSORIES

- Mounting on the Traq row lighting system
- Chain fastening set, wire suspension set, wall mounting bracket, mounting set for ceiling mounting