



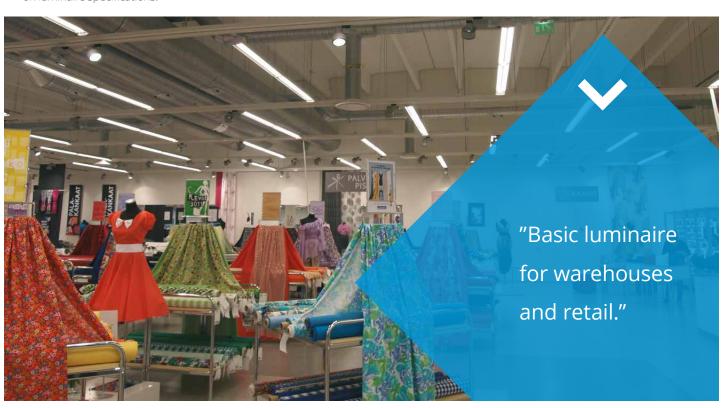
Monix Ramp

T5

Energy efficient T5 luminaire with selfsupporting body specially designed for lighting in supermarkets and large open areas as well as for general lighting of industrial premises and warehouses. Monix range offers wide selection of optics and installation accessories.

DALI

DALI drivers enable luminaires to be connected to DALI based control systems and Smart Buildings. Compared to a fixed output installation, the dimming and individual control capability provided by DALI enables considerable energy savings and control, depending on luminaire specifications.









Cover plate AMPL



End support AMRPK



Spring brackets AMJK1 and AMJK2

Structure

- Body and end caps white powder coated aluminium profile
- > End caps UV-resistant ABS plastic
- > Wide beam optics gloss anodised aluminium = A (3-6 m)
- Medium beam optics gloss anodised aluminium = AL (6-10 m)
- > Wide and medium beam optics achieved with the same reflector by changing the lamp holder position
- Narrow beam optics for warehouses, gloss anodised aluminium = AV (over 10 m)
- > 2x2x49W, length 2980 mm
- > Other power options, for example:
 - AMR480..., 2x2x80W, length 2980 mm
- AMR654..., 3x2x54W, length 3560 mm
- AMR454..., 2x2x54W, length 2380 mm

Mounting

- Surface mounting directly to the ceiling or with spring bracket AMJK1
- > To the lighting suspension rail (MEK) 70 mm with (AMJK2/AMJK2V) and 110 mm with (AMJK3/AMJK3V)
- Between the lighting suspension rails with steplessly adjustable end supports (AMRPK, AMRPK500 or AMRPK330)

Made to order

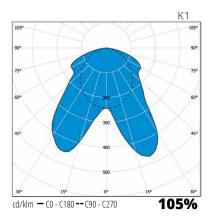
- > Dimmable models: Switch-Control 1-10V (ELD) DALI (ED)
- > With connection lead
- Wide beam (A) and medium beam (AL models with white lamella louvres HSAM35-35/49/80W HSAM28-28/54W
 With clear inside ribbed diffusers
- With AMPL cover plate pair for cover ing tube holders (Wide and medium beam models)
- > With outside emergency light unit
- With stand alone luminaires attached to long body, placed symmetrically in the middle of the luminaire body
- With spring brackets for XYRV, OBO and Elwia MP lighting suspension rails

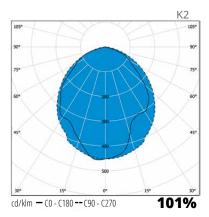
E number	Туре	Product name	Base	Light distribution	Colour	Kg
Monix ramp						
43 641 74	AMR449A	AMR449AT52X2X49WRAMP	G5	K1	white	4,6
43 641 75	AMR449AL	AMR449AL T5 2X2X49W RAMP	G5	K2	white	4,6
Mounting a	ccessories					
43 641 70	AMJK1	AMJK1 SPRING BRACKET PAIR	spring bracket pair		clear	
43 641 72	AMJK2	AMJK2 SPRING BRACKET PAIR	Spring bracket pair for suspension rail mounting 70 mm wide (MEK70)		clear	
42 653 82	AMJK2V	AMJK2V SPRING BRACKET PAIR WH	spring bracket pair for suspension rail mounting 70 mm wide (MEK70)		white	
42 653 05	AMJK3	AMJK3 SPRING BRACKET PAIR	spring bracket pair for suspension rail m	clear		
43 600 83	AMJK3V	AMJK3V SPRING BRACKET PAIR WH	spring bracket pair for suspension rail mounting 110 mm wide (MEK110)		white	
43 641 76	AMRPK	AMRPK RAMP MOUNT.PAIR 1M	pair of end supports 2980-4180 mm*		white	1,2
42 653 80	AMRPK500	AMRPK500 RAMP MOUNT.PAIR 0,5M	pair of end supports 2980-3610 mm*		white	0,6
42 653 79	AMRPK330	AMRPK330 RAMP MOUNT.PAIR 0,3M	pair of end supports 2980-3390 mm*	white	0,4	

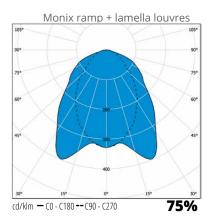
^{* =} Total ramp length incl. end supports

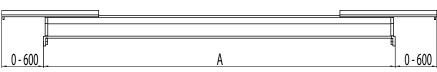












A = The length of the luminaire

AMRPK end suppor adjustment / one end AMRPK 0-600 mm AMRPK500 0-315 mm AMRPK330 0-205 mm

121

146

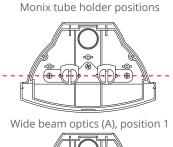
Monix Ramp A and AL

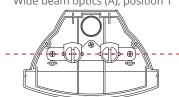


207 Monix Ramp AV

146

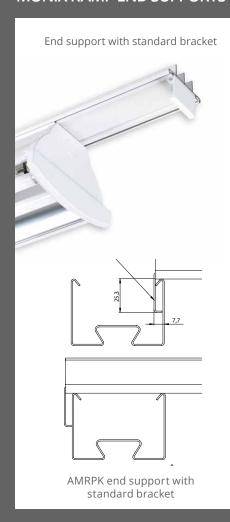
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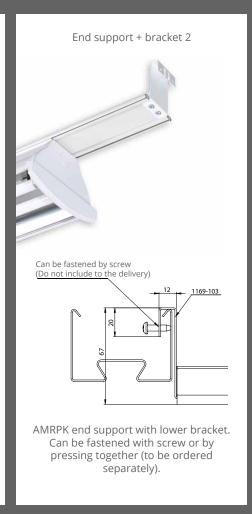


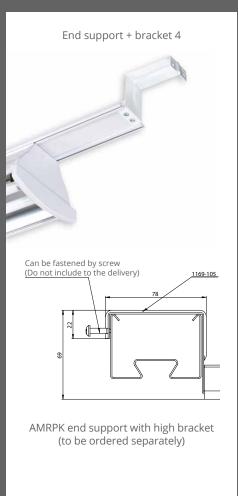


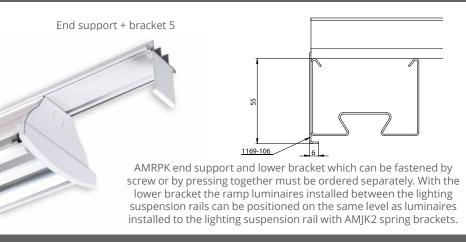
Medium (AL) and narrow (AV) beam optics, position 2

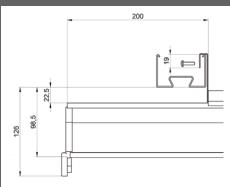
MONIX RAMP END SUPPORTS











When the distance between the lighting suspension rails is shorter than the length of the luminaire (e.g. renovation project), the mounting of ramp can be done with lower bracket.