

MOVE IN

round

recessed

Project/Type

Date



Round spotlight element in aluminium, available in 3 sizes; powder coated; installation without tools in mounting set (trimless or with trim) with ball catch system; special mounting tool for easy installation of the trimless housing available as an accessory (on request); spotlight element height adjustable without tools: flush with the ceiling, or extended 1" or 1 1/8"; spotlight head rotates 360° and tilts 90°; COB (Chip on Board) technology for maximum efficiency; no multiple shadows; energy-efficient LEDs with very good color rendering; high-quality, aluminium, vapour deposition coated reflector with faceted design; precise radiation characteristic; good glare reduction due to recessed light point plane; optical attachments as accessories on request

Luminaire characteristic	ceiling, semi-recessed rotation 360° tilt max 90° up to 82lm/W IP 20
LED	2700 K, 3000 K CRI ≥ 90 L80/50 000 h initial MacAdam ≤ 3 SDCM
Optical	spot, medium, flood, wide flood reflector wallwasher, wallwasher floor reflector
Material	inset: aluminium powder coated reflector: aluminium vapor-coated housing: galvanized steel
Mounting	remodel, new construction with plaster frame, new construction with housing suitable for Insulated Ceiling or Chicago Plenum
Electrical	high efficiency LED driver with a lifetime of 50 000 hours, 120V or 277V
Dimming	0-10V (120-277V), range 5-100% leading edge (TRIAC, 120V only), range 5-100%.
Finish	inset: traffic white, jet black trim: white, black
Warranty	5 year limited warranty



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Order information

Range	Shape	Mounting	LED	Power	Application	Driver	Type	Optic beam	Optic type	Finish inset	Finish trim	
MO10 MOVE IN 1.0	R round	TT recessed trim/trimless	279 2700K CRI 90	S standard power	R remodel	VU 0-10V 120-277V UNV	A adjustable	S spot	C reflector chrome	W traffic white	W white	
MO15 MOVE IN 1.5			309 3000K CRI 90		N new construction					T2 TRIAC 120V	M medium	B jet black
MO20 MOVE IN 2.0			I insulated ceiling housing		F flood	V wallwasher				Z wallwasher floor		
					C Chicago Plenum housing							

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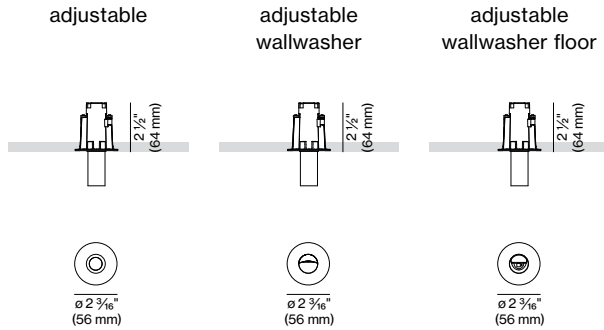
recessed

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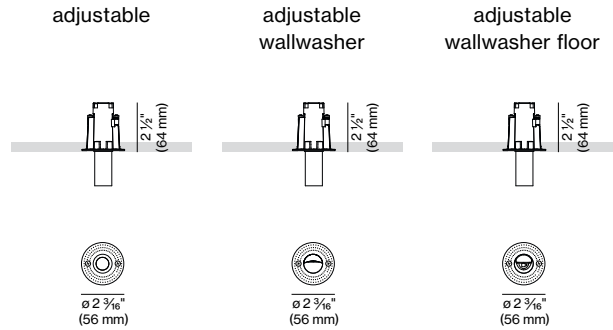
Date

Dimensions

MOVE IN 1.0 trim

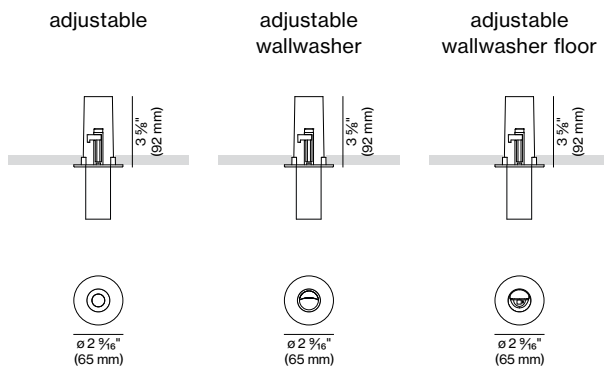


MOVE IN 1.0 trimless



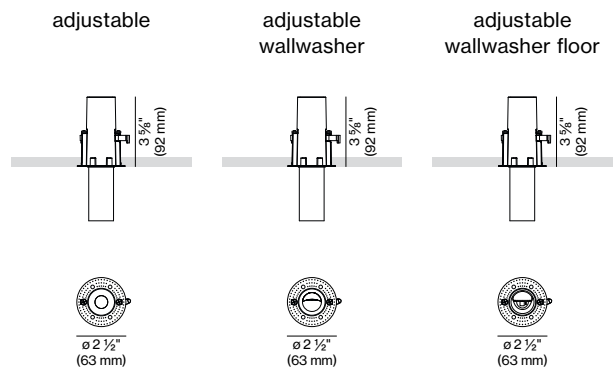
MOVE IN 1.5 trim

cut-out: ø 2 1/8" (54mm)
installation depth: on request



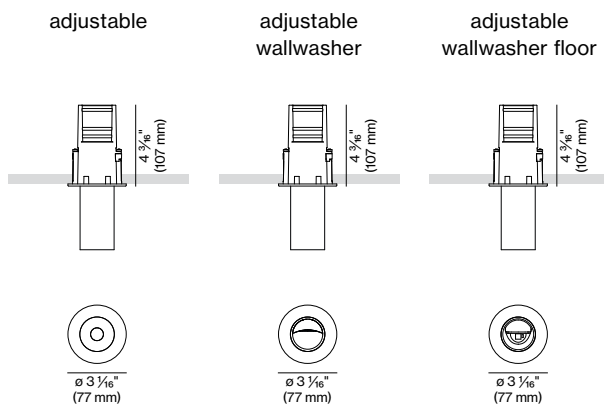
MOVE IN 1.5 trimless

cut-out: ø 2 1/8" (54mm)
installation depth: on request



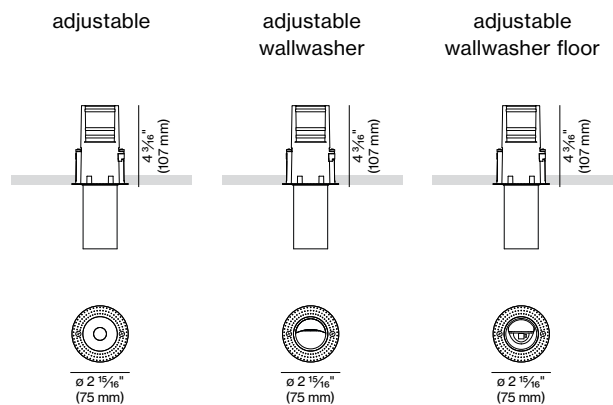
MOVE IN 2.0 trim

cut-out: ø 2 9/16" (65mm)
installation depth: on request



MOVE IN 2.0 trimless

cut-out: ø 2 9/16" (65mm)
installation depth: on request



MOVE IN

round

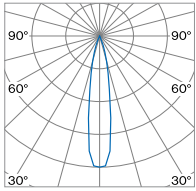
recessed

Project/Type

Date

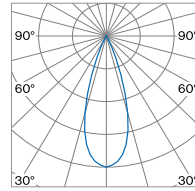
Photometric data

MOVE IN 1.0



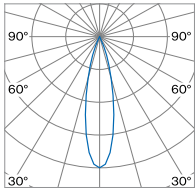
MOVE IN 1.0 spot

Type	Power	LED	Luminous flux	Efficacy
standard	8.7 W	2700K	290 lm	33 lm/W
		3000K	300 lm	34 lm/W



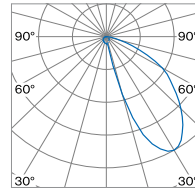
MOVE IN 1.0 flood

Type	Power	LED	Luminous flux	Efficacy
standard	8.7 W	2700K	430 lm	49 lm/W
		3000K	440 lm	50 lm/W



MOVE IN 1.0 medium

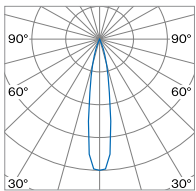
Type	Power	LED	Luminous flux	Efficacy
standard	8.7 W	2700K	290 lm	33 lm/W
		3000K	300 lm	34 lm/W



MOVE IN 1.0 wallwasher

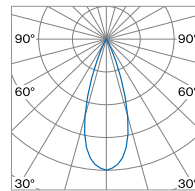
Type	Power	LED	Luminous flux	Efficacy
standard	7.9 W	2700K	410 lm	51 lm/W
		3000K	420 lm	52 lm/W

MOVE IN 2.0



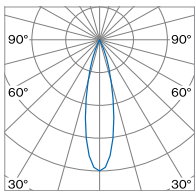
MOVE IN 2.0 spot

Type	Power	LED	Luminous flux	Efficacy
standard	11.6 W	2700K	754 lm	65 lm/W
		3000K	800 lm	68 lm/W



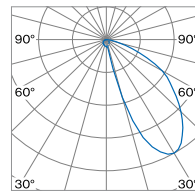
MOVE IN 2.0 flood

Type	Power	LED	Luminous flux	Efficacy
standard	11.6 W	2700K	750 lm	65 lm/W
		3000K	795 lm	68 lm/W



MOVE IN 2.0 medium

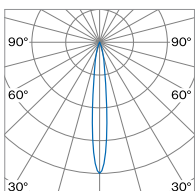
Type	Power	LED	Luminous flux	Efficacy
standard	11.6 W	2700K	754 lm	65 lm/W
		3000K	800 lm	68 lm/W



MOVE IN 2.0 wallwasher

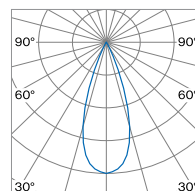
Type	Power	LED	Luminous flux	Efficacy
standard	11.6 W	2700K	770 lm	66 lm/W
		3000K	820 lm	70 lm/W

MOVE IN 2.5



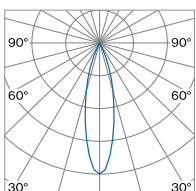
MOVE IN 2.5 spot

Type	Power	LED	Luminous flux	Efficacy
standard	15.9 W	2700K	1040 lm	69 lm/W
		3000K	1100 lm	73 lm/W



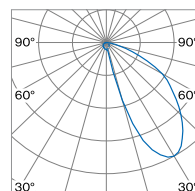
MOVE IN 2.5 flood

Type	Power	LED	Luminous flux	Efficacy
standard	15.9 W	2700K	1230 lm	77 lm/W
		3000K	1310 lm	82 lm/W



MOVE IN 2.5 medium

Type	Power	LED	Luminous flux	Efficacy
standard	15.9 W	2700K	1200 lm	75 lm/W
		3000K	1270 lm	80 lm/W



MOVE IN 2.5 wallwasher

Type	Power	LED	Luminous flux	Efficacy
standard	15.9 W	2700K	1230 lm	77 lm/W
		3000K	1310 lm	82 lm/W