

FORWARD-S



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Highly recognizable rectangle shape with fully heat sink cooling, U-arm box with built-in driver creates it the proportionate style.

Made of powder-coated aluminium housing and support arm with internal mechanical structures.

Inclination of single 90° on horizontal plane and 350° rotation around the vertical axis, with mechanical aiming lock.

A variety of installations: Track, Recessed projectors.

C.o.B LED versions with passive dissipation.

Electronic Control gear

-Switchable, & customized.

ICLS1

-Light distributions: spot, flood, wide flood

TRACK: 3-circuit adapter, installation on three-phase track systems.

Recessed installation(easy innovations):

-Die-casting aluminium cover mounting ring

-Fixing for ceiling thickness of 1-25mm

-Shallow recessed depth with the minimum 50mm recessed depth to allow the limited space installations to produce the excellent light effect

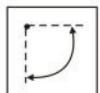
Applications: Shops, Showroom



LED C.o.B module



Excellent thermal Management



Tilttable



Switchable



Different light colours



Different housing colours



Rotatable



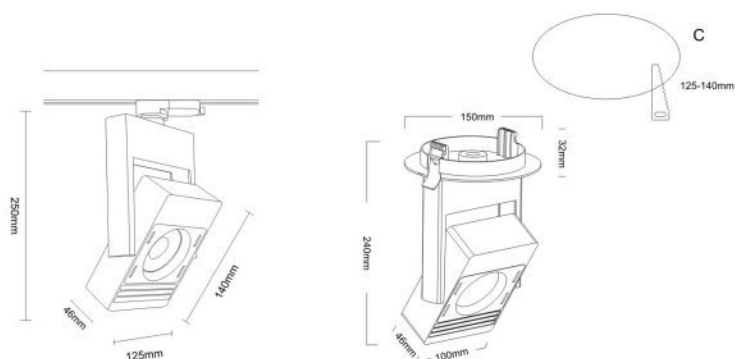
EMC-optimised



Different light distributions



Tools free installation



FORWARD-S

POWER (W)	Track CODE NO.	Recessed CODE NO.	X=	Y=	Z=	X=1 LUMEN FLUX	X=2 LUMEN FLUX	X=3 LUMEN FLUX	PCS	KG
25	626-25-X-Y-Z	627-25-X-Y-Z				2250	1950	2100	12/8	11.5/9.5
30	626-30-X-Y-Z	627-30-X-Y-Z	X=1 X=2 X=3	Y=H75 Y=H76 Y=H77	Z=A Z=B Z=C	2700	2400	2600	12/8	11.5/9.5
34	626-34-X-Y-Z	627-34-X-Y-Z				2950	2900	2950	12/8	11.5/9.5

NOTE1:X(K+Ra)

1=3000K,80+

2=3000K,90+

3=3500K,90+

NOTE2:Y(Angle)

H75=24°

H76=40°

H77=60°

NOTE3 :Z(Housing Color)

A=White

B=Black

C=Grey

All standard versions include electronic power gear,transparent safety glass/polymer sheet and front loop,correspondingly.