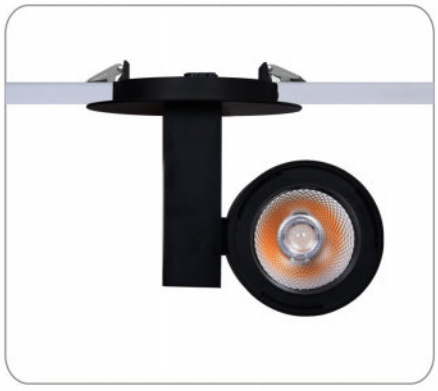
EZ·S

Track

EZ·S

Recessed



EZ·S
Enhanced & rapid heat deduction industry design, back of the COB.A balanced structure which keep the product more beautiful out appearance.Full ventilation makes more longer lifespan and lumen maintenance.Screwless and in-depth glare control.

Made of powder-coated aluminium housing and polycarbonate electronic gear box with internal mechanical structures.

Inclination of single 180° on horizontal plane and 350° rotation around the vertical axis, with mechanical aiming lock.

A variety of installations:Track、Recessed projectors、Surface,screw invisible

C.o.B LED versions with passive dissipation.

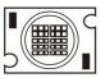
Electronic Control gear
– Switchable,& customized.

ICRS1
– Light distributions: spot, flood,wide flood

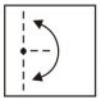
TRACK:3-circuit adapter or DALI adapter ,installation on three-phase track systems.

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

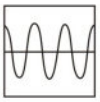

Tiltable 180°


Switchable


Different light colours

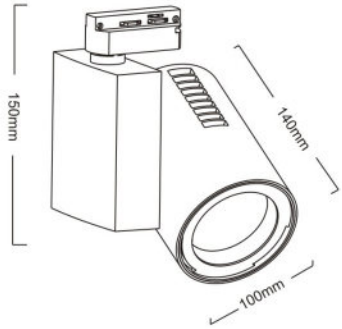

Different housing colours

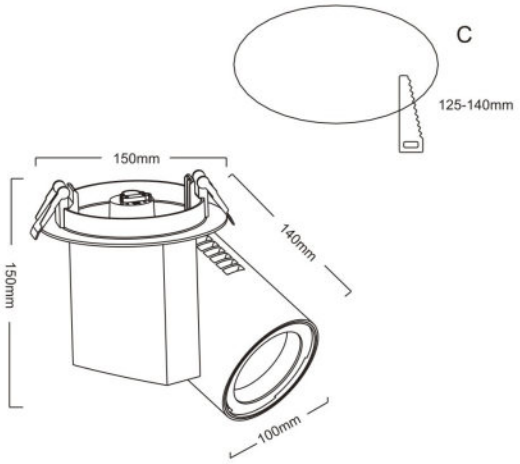
Rotatable


EMC-optimised


Different light distributions
(ICRS1)


Tools free installation





EZ·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	628-25-X-Y-Z	629-25-X-Y-Z	X=1 X=2 X=3 X=M X=B X=W X=S	Y=S25 Y=S26 Y=S27	Z=A Z=B Z=C	2250	1950	2100	12/8	11/9
30	628-30-X-Y-Z	629-30-X-Y-Z				2700	2400	2600	12/8	11/9
34	628-34-X-Y-Z	629-34-X-Y-Z				2950	2900	2950	12/8	11/9

NOTE1: **X(K+Ra)**

1=3000K,80+
2=3000K,90+
3=3500K,90+
M=MEAT
B=BAKED BREAD
W=WOOD
S=SEAFOOD

NOTE2 : **Y(Angle)**

S25=10°
S26=23°
S27=38°

NOTE3 : **Z(Housing Color)**

A= White
B= Black

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