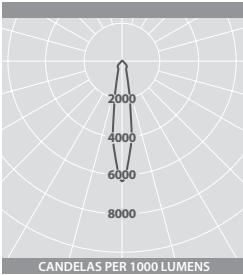
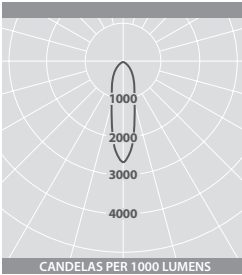




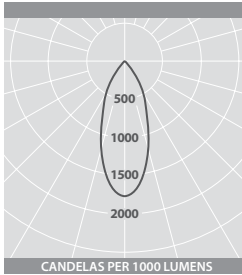
PHOTOMETRIC GUIDE



17° BEAM		
LED	3000K (lm)	4000K (lm)
14W	1455	1565
20W	2170	2335
28W	2720	2925



28° BEAM		
LED	3000K (lm)	4000K (lm)
14W	1330	1430
20W	1980	2130
28W	2485	2670



41° BEAM		
LED	3000K (lm)	4000K (lm)
14W	1410	1515
20W	1960	2110
28W	2460	2645



TRACK MOUNTED ADJUSTABLE SPOTLIGHT

IP20 CE LED

SPECIFICATION

- High pressure die-cast aluminium gear enclosure finished full polyester satin white
- High pressure die-cast aluminium spotlight body finished full polyester satin white
- Black and silver finishes available to special order*
- 17°, 28° and 41° beam angle
- 355° azimuth adjustment
- 90° vertical adjustment
- Injection moulded, black, anti-glare reflector bezel
- Barn door option to control light distribution
- Designed for installation into 3-Circuit or DALI 3-Circuit track
- Fitted with CRI 90 LEDs with enhanced R9 value. Suitable for retail applications
- CRI 80 available*
- 3000K and 4000K versions

* Minimum order quantity applies

LED CHARACTERISTICS

CRI	90+
COLOUR TEMPERATURE	3000/4000K
RATED LIFE (HOURS)	50K - L70/B10
PROTECTION	-
DRIVER EFFICIENCY	>80%
REPLACEABLE	-
POWER FACTOR	>0.9
LL/CW	97.3

For LED characteristics explanation see www.thorlux.com/led-guide

RANGE

LED	17° BEAM	28° BEAM	41° BEAM	APPROX. kg	CIRCUIT
Without Barn Door					
14W - 3000K	PIV 18150	PIV 18156	PIV 18162	1.7	L/A
20W - 3000K	PIV 18151	PIV 18157	PIV 18163	1.7	L/A
28W - 3000K	PIV 18152	PIV 18158	PIV 18164	1.7	L/A
14W - 4000K	PIV 18153	PIV 18159	PIV 18165	1.7	L/A
20W - 4000K	PIV 18154	PIV 18160	PIV 18166	1.7	L/A
28W - 4000K	PIV 18155	PIV 18161	PIV 18167	1.7	L/A
With Barn Door					
14W - 3000K	PIV 18170	PIV 18176	PIV 18182	1.8	L/A
20W - 3000K	PIV 18171	PIV 18177	PIV 18183	1.8	L/A
28W - 3000K	PIV 18172	PIV 18178	PIV 18184	1.8	L/A
14W - 4000K	PIV 18173	PIV 18179	PIV 18185	1.8	L/A
20W - 4000K	PIV 18174	PIV 18180	PIV 18186	1.8	L/A
28W - 4000K	PIV 18175	PIV 18181	PIV 18187	1.8	L/A

CIRCUIT TYPE - suffix catalogue number with:

L - non-dimming (LED) / A - dimming (DALI) e.g. PIV 18150L etc.

DIMENSIONS

