



FOS Leko TW is a 60W tunable COB LED profile spot. Die-casting housing, fan-free design. With 15° - 30° and 25° - 50° zoom lens optional, color temperature adjustable from 2700K - 6000K. It's an idea product for art gallery, museum, shopping mall.

Key features:

- 60W WW + 60W CW constant output LED
- 2700K - 6000K adjustable
- High CRI over 92
- Die-casting aluminum housing, fan-free
- 15° - 30° and 25° - 50° zoom lens optional
- Smooth dimming, flicker free
- Compact body, easy to set up
- DMX control of dimmer
- RDM function available

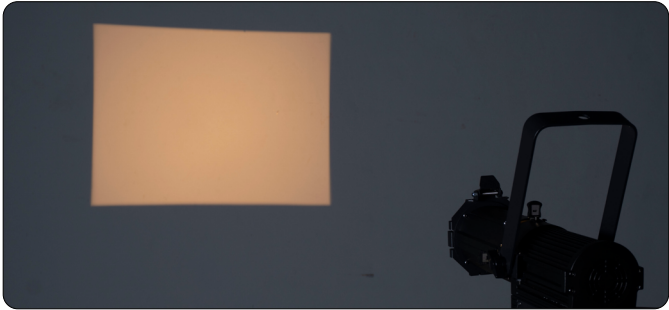
Application:

- Museum
- Theatre, chruch
- Shoping mall
- Art gallery
- Restaurant

Accessories:



Gel frame



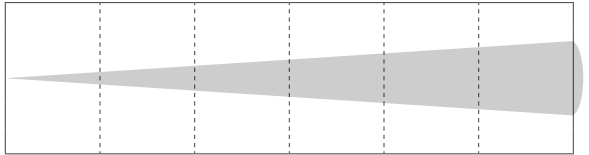
FOS LEKO TW IP65

60W tunable LED profile spot



Photometric 15° - 30°

WW(lx)	9820	2370	1070	630	415
CW(lx)	9910	2890	1290	752	506
Full on (lx)	15400	3570	1490	873	560

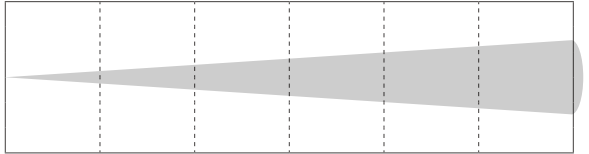


Distance(m)	1	2	3	4	5
Spot Diam(m)	0.26	0.67	1.00	1.34	1.67

Min. Spot - 15°

Photometric 25° - 50°

WW(lx)	7070	1530	714	375	252
CW(lx)	8690	1940	872	470	307
Full on (lx)	8080	3877	1830	826	430



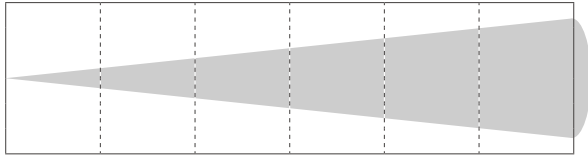
Distance(m)	1	2	3	4	5
Spot Diam(m)	0.44	0.89	1.33	1.77	2.22

Min. Spot - 25°

Technical Data

Power supply:	AC100 - 240V, 50/60Hz
Light source:	60W WW + 60W CW LED
Color temperature:	2700K - 6000K adjustable
Zoom range:	15° - 30°, 25° - 50° optional
Color Rendition:	Avg. CRI 92
Power connection:	Powercon True1 in
Signal connection:	3-pin XLR in & out
Control channels:	1/2/3/5

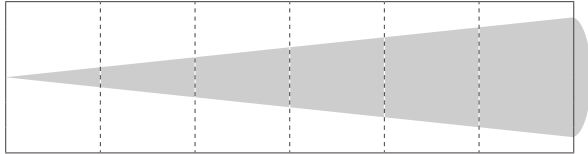
WW(lx)	5220	1210	543	314	205
CW(lx)	6444	1470	648	384	251
Full on (lx)	6130	1390	629	364	237



Distance(m)	1	2	3	4	5
Spot Diam(m)	0.54	1.11	1.66	2.21	2.77

Max. Spot - 30°

WW(lx)	2720	699	315	180	125
CW(lx)	3430	860	392	233	157
Full on (lx)	3210	819	370	212	148



Distance(m)	1	2	3	4	5
Spot Diam(m)	0.73	1.45	2.18	2.90	3.63

Max. Spot - 50°

Control mode:	DMX, RDM
Housing:	Color black, die-casting aluminum
Size:	344 x 164 x 276mm
N.W.:	3 kg
G.W.:	4 kg
Accessories(incl.):	Power cable, Gel frame
Accessories(opt.):	Gobo holder, Clamp, Safety rope
Environment:	IP20