

FINE 400T LEKO



FINE 400T LEKO is a low color temperature (3200k) ellipsoidal lighting. With its innovative optics and cooling system design and using high CRI 400W LED module, this feature has 3 high characteristics: high light efficiency, high CRI and high definition. By the body and lens isolation technology, it follows the conventional LEKO design idea and usage method with separate combination for light source and imaging, which is equipped with shutter and make convenient application.

OPTICAL SYSTEM

Light Source: 400w PHILIPS LED module
Life Span: >50,000 hrs
Lens: 26°(5°/10°/19°/36°/50°/15°-30°/25°-50° for option)
Color Temperature: 3200k
Ra: >90

FEATURE

Housing: Aluminum alloy die-casting
Structure: Dual-clutch, self-locking

ELECTRIC

Power Supply: 100-240V ~ 50/60Hz
Input Power: 410W
PF > 0.99

ELECTRONIC CONTROL TECHNOLOGY

Protocol: DMX512
Channel Mode: 1/3/4
Control Panel: LED screen + button

DIMENSION AND WEIGHT

Fixture Dimension:

701mm x 291mm x 496mm
Package Dimension:
1265mm x 700mm x 500mm (1:4)
806mm x 750mm x 510mm (1:2)
Net Weight: 13kg (fixture)
Gross Weight: 58kg

PACKAGE

2pcs/flight case

INSTALLMENT

Position: 0° - 180°
Hanging: Standard hanging
Safety: Safety cable

WORKING ENVIRONMENT

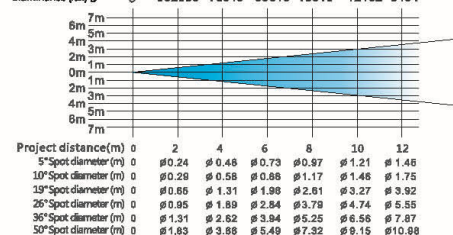
Temperature: -10°C ~ 45°C
Humidity: 5% - 95%

IP RATE

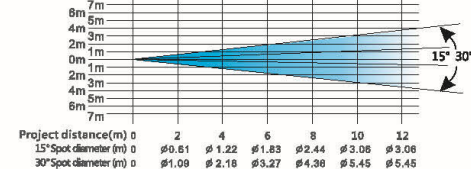
IP 20

●PHOTOMETRIC DIAGRAM

50°	0	5735	1434	637	358	229	159
36°	0	13524	3381	1503	845	541	376
26°	0	23730	5833	2637	1483	949	659
19°	0	43189	10797	4798	2889	1728	1200
10°	0	201163	50291	22351	12573	8047	5588
Illuminance (lux) 5°	0	302559	75640	33818	18910	12102	8404



30°	0	17432	4358	1937	1089	697	484
Illuminance (lux) 15°	0	47498	11875	5278	2969	1900	1319



50°	0	7854	1913	850	478	308	213
Illuminance (lux) 25°	0	17680	4420	1964	1105	707	491

