



OFFICE & PUBLIC SPACE

DDK-LED ALPHA TRACKLIGHT SYSTEM

BASIC PARAMETERS

Light Source	LED
IP Rating	IP 20
CRI (Ra>)	83
Warranty (Year)	3
Service Lifetime	> 50 000 hod
Color temper. (CCT)	3000, 4000 K
Frame colour	White, Black
Material	Aluminum alloy
SMD LED	CITIZEN
Driver	TRIDONIC
Angle	18,25,35,50°
Operating Temp. °C	- 20 / +40°
Input Voltage	200-240 V, 50-60Hz
Certification	CE, RoHS
Photometric test	acc.STN EN 13032
Photometric Lab	Skúšobňa FEI STU, Ilkovičova 3, BA



DDK-LED ALPHA TRACKLIGHT SYSTEM - perfectly combines design and function. The head rotates through 359° and pivots through 90°. Optimized passive cooling system ensures low temperature and long lifetime of LED. Top quality materials and components are used from leading suppliers. A combination of perfectly developed lens and reflector provide high precision light distribution. It is very easy to change reflector (twist and lock) to choose spot, flood, wideflood beam angle.

Features:

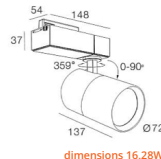
- glare control
- 3 years guarantee
- passive cooling system
- Energy efficiency class A +
- high precision light distribution
- very easy to change reflector (twist and lock)
- comes with complete 3-phase adapter for ceiling surfaced rail system

Applications:

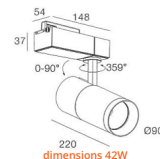
boutiques, receptions, shops, showrooms



Type	Power +/-10%	Lumen +/- 9,3%	LED Power	System power	CCT
	(W)	(lm)			(K)
DDK-LED Alpha 16W	16	1100-1200	13	16	3000-4000
DDK-LED Alpha 28W	28	2100-2300	25	28	3000-4000
DDK-LED Alpha 42W	42	3200-3400	38	42	3000-4000



dimensions 16,28W



dimensions 42W



www.ddk-led.eu

ddk-LED
TECHNOLOGY SERVICES

business@ddk-led.eu

