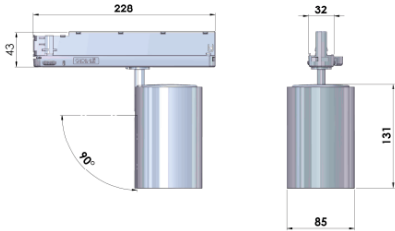


LIVAL PROFESSIONAL SHOP LIGHTING

VLIV-GA-016 DINGO



All-new seamless cylinder design, GA-016 Dingo with deep-cut aluminium reflector is the optimal solution for accent lighting.

Specifications:

Lightsource	LED
Article Number	15X N0 19 40 11 6
Family Name	GA-016 Dingo
Luminaire Type	Tracklight
Adapter Type	GA-016
Mounting Type	Track mounted
Light Source Product Name	Citizen CLU038-1206/940BBL
Control Gear	on/off, DALI, BLL, Casambi, PIR
Light Distribution	Spot
Wattage	20 W
Luminous Flux	1976 lm
Efficacy (lm/W)	98 lm/W
COB Flux	2620 lm
Color Temperature	4000K
Color Rendering	Index Ra 90
Color Of Housing	White
IP Rating	20
Lifetime	50 000h (L80 B10)
Beam Angle Options:	Spot/Flood/Wide Flood

Light Source Options:

CRI 80+ 2700K, 3000K, 4000K, 5000K CRI 90+ 2700K Below BBL, 3000K Below BBL, 3500K Below BBL, 4000K Brilliant vivid 3000K, 4000K, 5000K Meat 2000K, Bakery 2400K

Color Consistency	MacAdams 2 SDCM
Material	Powder painted die-cast aluminium
UGR	3.8

Ordering Code: VLIV-GA-016-DINGO - YYD - ZZZ - CC - AA

Example: **VLIV-GA-016-DINGO-930-BK**

YY = Beam angle in degrees

CC = Fitting Color: WH: White, BK: Black

ZZZ = the code for color rendering and color temperature, eg. **830** = CRI >80 and CCT - 3000K; **940** = CRI >90 and CCT - 4000K *CRI: > 90 available

AA is the dimming requirements = **ND** for non dim, **DA** for DALI, **AN** for 0-10V, **TR** for Trailing edge dimming

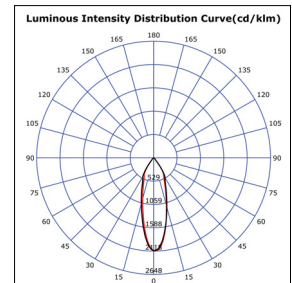
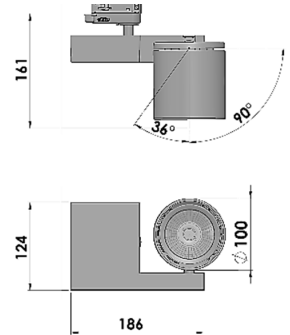
LIVAL PROFESSIONAL SHOP LIGHTING

VLIV-11A with 3-CCT Track Adaptor



LED Power: 38.5W
 CoB
 1050mA, 36V
 Beam Angle: 15°/21°/32°/46°
 3000K/4000K
 *2900 lm for standard application
 INPUT: AC 220-240V
 Color: White / Black

Colours: White Black

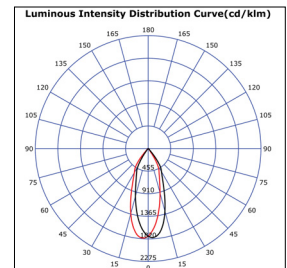
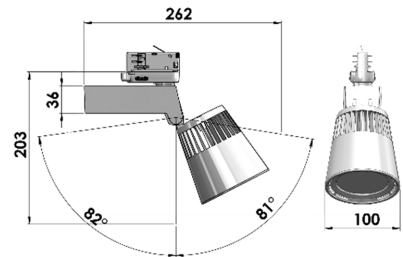


VLIV-190M



LED Power 30.4W
 CoB
 850mA, 36V
 Beam Angle: 15°/20°/30°/50°
 3000K/4000K
 *2300 lm for standard application
 INPUT: AC 220-240V
 Color: White / Black

Colours: White Black



Ordering Code: VLIV-11A - XXW - YYD - ZZZ - CC

Ordering Code: VLIV-190M - XXW - YYD - ZZZ - CC

Example: **VLIV-11A-38.5W-830-WH**

XX = (Watt) e.g. 30.4W, 38.5W

YY = Beam angle in degrees.

CC = Fitting Color: WH: White, BK: Black

ZZZ = the code for color rendering and color temperature, eg. **830** = CRI >80 and CCT - 3000K; **940** = CRI >90 and CCT - 4000K *CRI: > 90 available