



Norms: EN 60598-1, EN 60598-2-1



### PRODUCT DESCRIPTION

**Areas of Application:** Commercial and Business areas, Public buildings, Housing, Offices, Hotel and Restaurant services, Art and Culture spaces.

**Mounting:** Track system.

**Light Distribution:** Direct.

**Light Source:** LED or Halogen (G53) lamp or CDM-R111 (GX8.5) lamp.

**Control Gear:** Electronic equipment, 220-240VAC-50/60Hz and track adapter.

**Materials:** Body: Steel sheet and 200mm tube height.

**Surface Finish:** Powder coated.

LAMP*		W	BEAM ↘	AxBxC (mm)	Kg	ORDER CODE
LED 12v	G53	10/15	24/40	Ø115x132x98	1,1	90049.U112.A
HAL 12v	G53	45/60	24/45	Ø115x132x98	1,1	90049.U150.A
CDM-R111	Gx8.5	35	10/40	Ø115x132x98	1,1	90049.A135.A
	Gx8.5	70	10/40	Ø115x132x98	1,1	90049.A170.A

Please note: Electronic transformer 35 - 105W (G53). We recommend PHILIPS lamps.

### COLOUR / FINISH

Code	Description
W	White (RAL 9016)
B	Black (RAL 9005)
G	Grey (RAL 9006)

### OPTIONS

Code	Description
--	Track system.
--	Tube height under request.
--	Lamps as optional.

### DETAILS



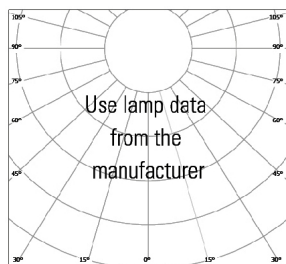
Spotlight detail

\* Lamp not included.

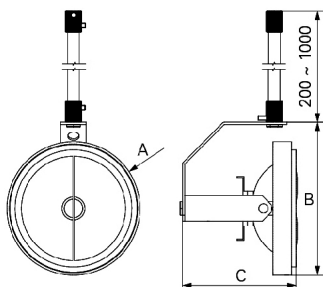
Example code for order: 90049.U150.A (ORDER CODE) + W (COLOUR/FINISH).

We reserve the right to make technical changes without prior notice. Electrical/Optical data are subjected to a tolerance of +/-10%.

**PHOTOMETRY**



**DIMENSIONS**



Please note: Standard product have pre-selected 200mm tube height.

**TO SPECIFY:**

Three circuit track spotlight for LED/halogen (G53) lamp or 35/70W CDM-R111 (GX8,5) lamp. Housing in steel sheet with integral electronic equipment. Spotlight body swivels 355 and tilts 90 - as Indelague LEDA.

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