Product data sheet

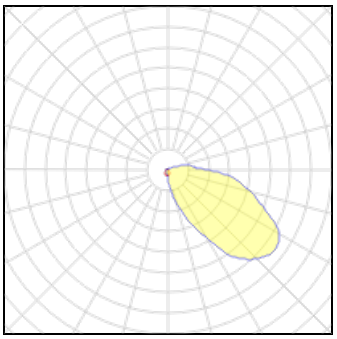
INSERT RENO ELEMENTS-SPOT LIGHT L3.1 3000K
23.11101.0VXXX
HESS



IP 65

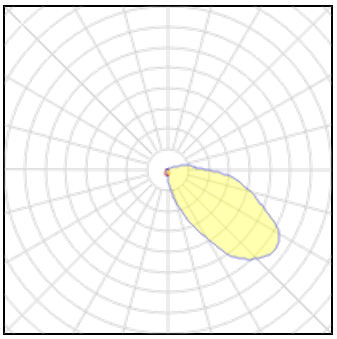
Insert RENO ELEMENTS - SPOT LIGHT - L3.1 ASYM. - For cutout F + B in profile with lenght 4500/5000/5500/6000 Insert made of high-quality die-cast aluminium, painted in color RAL 9017 traffic black Polycarbonate glass, double-sided UV protection, inside (edge) printed in RAL 9017 Easy installation of the insert by insertion over the wide side of the column profile Light distribution asymmetrical downwards Inclination angle horizontal +/- 30° in 1° steps Inclination angle vertical +/- 20° in 2° steps PLEASE NOTE: With two-sided arrangement of the cutouts (front and back) it is not possible to position them at the same height. The cutouts must be height offset. Cutout at height approx. 2660 mm Cutout at height approx. 3140 mm Cutout at height approx. 3620 mm Cutout at height approx. 4100 mm Cutout at height approx. 4580 mm

Light output 1



1 x LED

Nominal lamp power	27 W	LOR	100%
Lamp flux	2378 lm	ULOR	100%
Luminous efficacy	88 lm/W	Total flux	2378 lm
CCT	3000 K	Total power	27 W
CRI	70		



1 x LED

Nominal lamp power	27 W	LOR	100%
Lamp flux	2619 lm	ULOR	100%
Luminous efficacy	97 lm/W	Total flux	2619 lm
CCT	3000 K	Total power	27 W
CRI	70		

Mounting mode

Pole top mounted

Shape and measurements

Length: 6.30 in
Width: 9.45 in
Height: 12.99 in

Adjustability

Tiltable

Electric

System power: 27 W

Protection

IP: 65

Design

Color of housing: Black