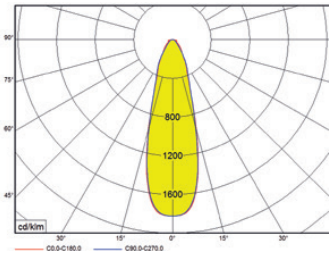
RH

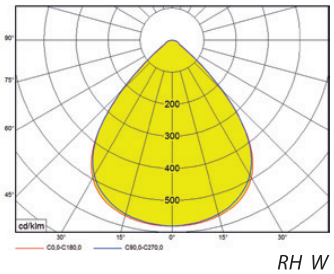




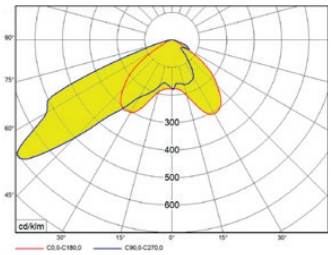
RH200



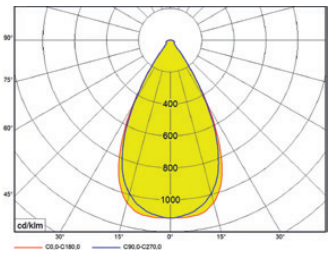
RH N



RH W



RH AS



RH U

LED floodlights

Body:
Powder coated non-corressive high-pressure die-cast aluminium.

Optic:
Symetric glare-free optic lens
N - narrow beam 30°
W - wide be am 90°
AS - asymmetric optics
U – symmetric optic – universal 60°

Application:
Floodlight for both indoor and outdoor application

Wiring:
ND - no-dimmable
DALI - dimmable DALI

Accessories:
aperture to limitation of the effects of obtrusive light
RHCLONA/1 - an aperture for RH100
RHCLONA/1/AS - an aperture for RH100/AS
RHCLONA/2 - an aperture for RH200
RHCLONA/3 - an aperture for RH300

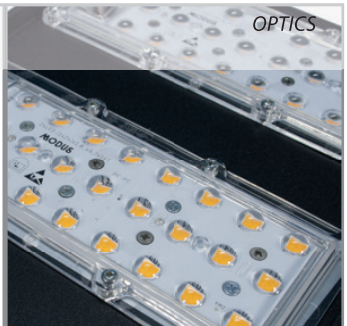
2200	2700	3000	4000	5000	6500	MIX	RGB	
×	×	○	●	○	○	×	×	●
ON OFF	1-10V	DALI				INT	EXT	
●	○	○	×	×	×	×	×	●

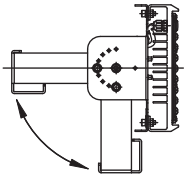
● default ○ optional × not possible

RH 100



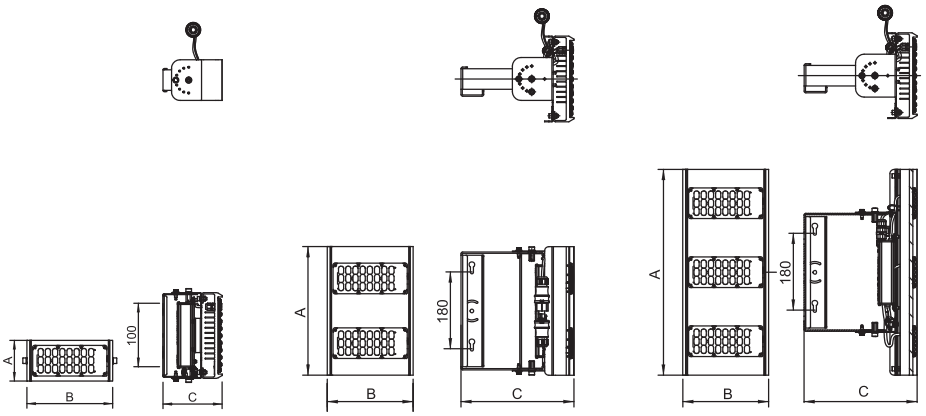
OPTICS





Codes: RH100W4/ND

RH	100	W	4	/ND
Luminaire type	Light output (x 100 lm)	Optic: W - clear optic 90° wide beam N - clear optic 30° narrow beam AS - asymmetric optics U – symmetric optic – universal 60°	Color temperature: 3 = 3000 K 4 = 4000 K 5 = 5000 K	Driver type: ND - Non dimmable DALI - dimmable DALI



RH 50, 100 RH 200 RH 300



RHCLONA/2



RHCLONA/1/AS

RH	W	lm				A	B	C	kg
		W	U	N	AS				
RH100	75	10 100	9 800	9 800	10 000	95	200	138	2
RH150	109	15 500	15 000	15 000	15 500	300		260	4,1
RH200	155	21 500	20 800	20 800	21 500				
RH250	174	25 000	24 300	24 300	24 800	480			7
RH300	224	31 800	30 800	30 800	31 500				

lm - luminaire light output

Due to MODUS program of products development a data can be changed without notice. Luminous flux and connected electrical load are subject to an initial tolerance of up to + / - 10%. Color temperature is subject to a tolerance of up to +/-150 K from the nominal value. The failure of 1 LED points causes no functional impairment to the lighting performance of the luminaire and is therefore no reason for complaint.