

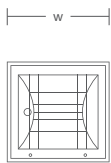
NL Series Lowbay

NIKKON®

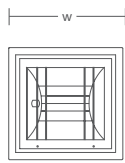


dimension

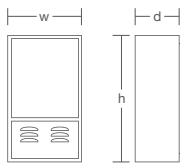
model	width	depth	height	opening hole
NL 150-RMS	400 mm	150 mm	400 mm	345 x 345 mm
NL 400-RMS	500 mm	230 mm	500 mm	420 x 420 mm
NL 150-SMS	345 mm	150 mm	345 mm	-
NL 400-SMS	420 mm	230 mm	420 mm	-
NL 150-SMR	250 mm	150 mm	430 mm	-
NL 400-SMR	320 mm	195 mm	600 mm	-



NL SERIES SMS



NL SERIES RMS



NL SERIES SMR

matching table

model	lamp type								carton dimension			
	metal halide				high pressure sodium				mercury vapor			
	70W	150W	250W	400W	70W	150W	250W	400W	80W	125W	250W	400W
NL 150-RMS	√	√			√	√			√	√		
NL 400-RMS			√	√			√	√			√	√
NL 150-SMS	√	√			√	√			√	√		
NL 400-SMS			√	√			√	√			√	√
NL 150-SMR	√	√			√	√			√	√		
NL 400-SMR			√	√			√	√			√	√

RMS : recessed mount square • SMS : surface mount square • SMR : surface mount rectangular

x : not matching √ : matching

features

electrical system

- built-in control gear suitable for HID lamp from 70W - 400W with well ventilated control gear compartment

reflector

- high purity aluminium reflector with hammered/clear polished surface

glass

- thermal resistant tempered glass

others

- lamp holder and thermal resistant fibre glass wire

technical data

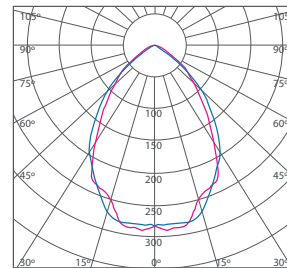
voltage • 220 - 240 Vac 50 / 60Hz

lamp wattage • 70W - 400W

holder type • E27 / E40

colour of housing • white

photometric curve



cd/klm

C0/C180:

note : photometric result tested based on 19000lm MH 250W coated bulb

key for standard order coding

NL400 RMS - M 0250

capacity code : example = 250W

lamp type : M = metal halide
S = high pressure sodium
H = mercury vapor

model