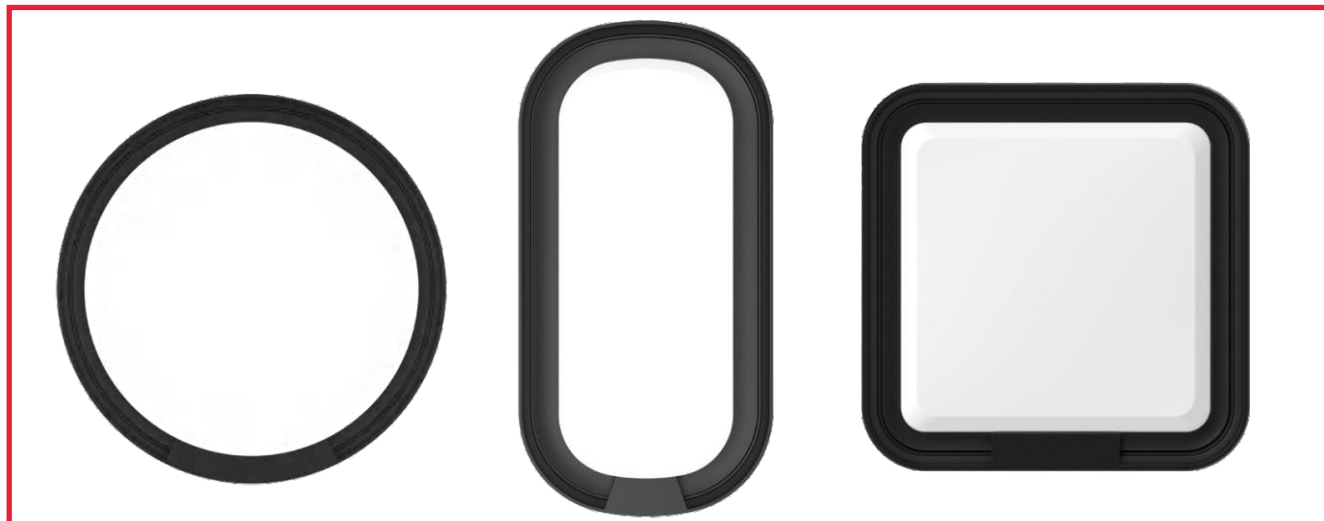


NBH3504*E CCT



NBH3504RE

NBH3504OE

NBH3504SE



120°



AC220-240V



IP65



Ik08



-20°C to +55°C

APPLICATIONS

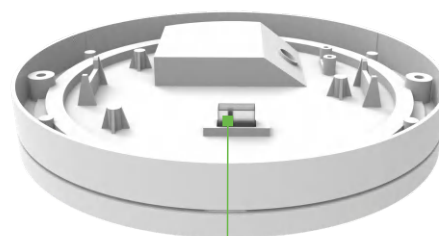
- Fence
- Stairwell
- Bathroom
- Roof
- Corridor

TECHNICAL DETAILS

- 2835 LEDs
- Operation temp: -20°C - +55°C

CONSTRUCTION

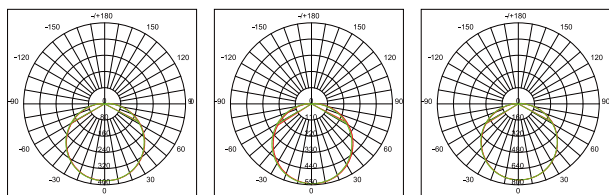
- Plastic housing
- UV resistant opal diffuser
- Round, oval square and square options available
- Back-lit, luminous uniform without dark area



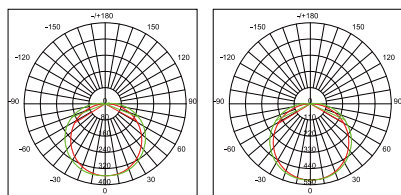
CCT selectable

Model	Input	Power	CCT	Lumen	CRI	BA
NBH3504RE CCT	220-240V	15W	3000K+4000K+6500K	1,200lm	>80	120°
NBH3504RE CCT	220-240V	20W	3000K+4000K+6500K	1,600lm	>80	120°
NBH3504RE CCT	220-240V	24W	3000K+4000K+6500K	2,000lm	>80	120°
NBH3504OE CCT	220-240V	15W	3000K+4000K+6500K	1,200lm	>80	120°
NBH3504OE CCT	220-240V	20W	3000K+4000K+6500K	1,600lm	>80	120°
NBH3504SE CCT	220-240V	15W	3000K+4000K+6500K	1,200lm	>80	120°
NBH3504SE CCT	220-240V	20W	3000K+4000K+6500K	1,600lm	>80	120°

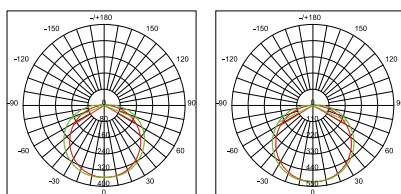
PHOTOMETRIC CURVES



NBH3504RE CCT 15W NBH3504RE CCT 20W NBH3504RE CCT 24W



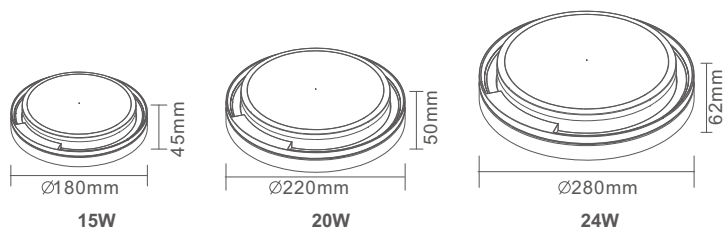
NBH3504OE CCT 15W NBH3504OE CCT 20W



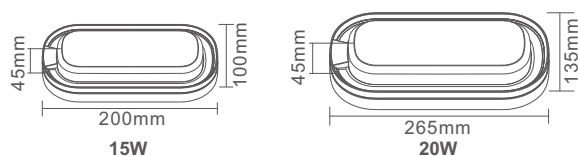
NBH3504SE CCT 15W NBH3504SE CCT 20W

DIMENSION

NBH3504RE CCT



NBH3504OE CCT



NBH3504SE CCT

