

## NEW YORK RECESSED

CE IP65 CLI/II 



### Installation

Wall recessed LED luminaire with unique characteristics, for indoor and outdoor application, suitable for pathways, colonnades and residential spaces.

Characterized by a large front diffuser and the absence of screw in the front side.

### Technical description

Front diffuser made of die-cast aluminum painted with polyester powder. Integral projector made of machined and anodized aluminum.

Wall housing made of galvanized steel sheets.

Silicone anti-aging gaskets.

### Electrical features

Front diffusing light emission with N°8 LEDs max 18,5W.

Wiring connections and driver are located in the housing.

Class I luminaire.

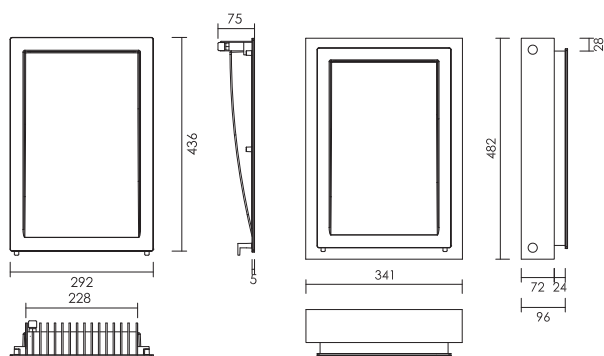
Source type	Power LED
Luminaire wattage	8.5W - 17.5W
Colour temperature	2700K - 3000K - 4000K
CRI	80
Beam	Asymmetric
Driver	Integrated
Input current	220-240V 50/60 Hz
Protection clas	CLI
IP rating	IP65
Weight	3 kg
Dimensions	341 x 482 x 96 with housing



**AYRECF01 - Standard Housing**  
For concrete walls made of galvanized steel.

# NEW YORK R

CE IP65 CLI/II F



### Product codes - PCB 08 - 8.5W

Code	W	Optic	Lm	K	CRI
AYREC0819Y	8.5	Asym.	745	2700	80
AYREC0819W	8.5	Asym.	790	3000	80
AYREC0819N	8.5	Asym.	850	4000	80

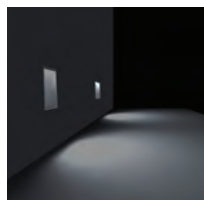
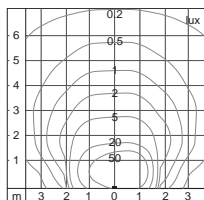
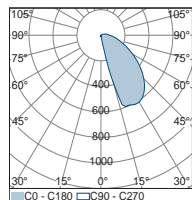
### Product codes - PCB 08 - 17.5W

Code	W	Optic	Lm	K	CRI
AYREC0839Y	17.5	Asym.	1030	2700	80
AYREC0839W	17.5	Asym.	1090	3000	80
AYREC0839N	17.5	Asym.	1170	4000	80

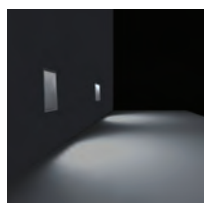
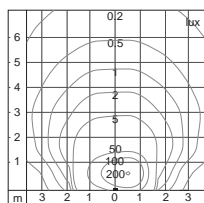
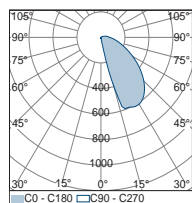
### + Finishing codes

Code	Description
GP	Grey RAL9006 powder painted
WP	White powder painted
SP	Sablè Noir powder painted
RC	Rusty Curtain powder painted

### Asimmetric 8.5W



### Asimmetric 17.5W



### + Power supply codes

Code	Product W	Power supply type
ST080350	8.5	Standard - 350 mA
DI080350	8.5	DIM1-10 - 350 mA
DA080350	8.5	DIM DALI - 350 mA
ST080700	17.5	Standard - 350 mA
DI080700	17.5	DIM1-10 - 350 mA
DA080700	17.5	DIM DALI - 350 mA