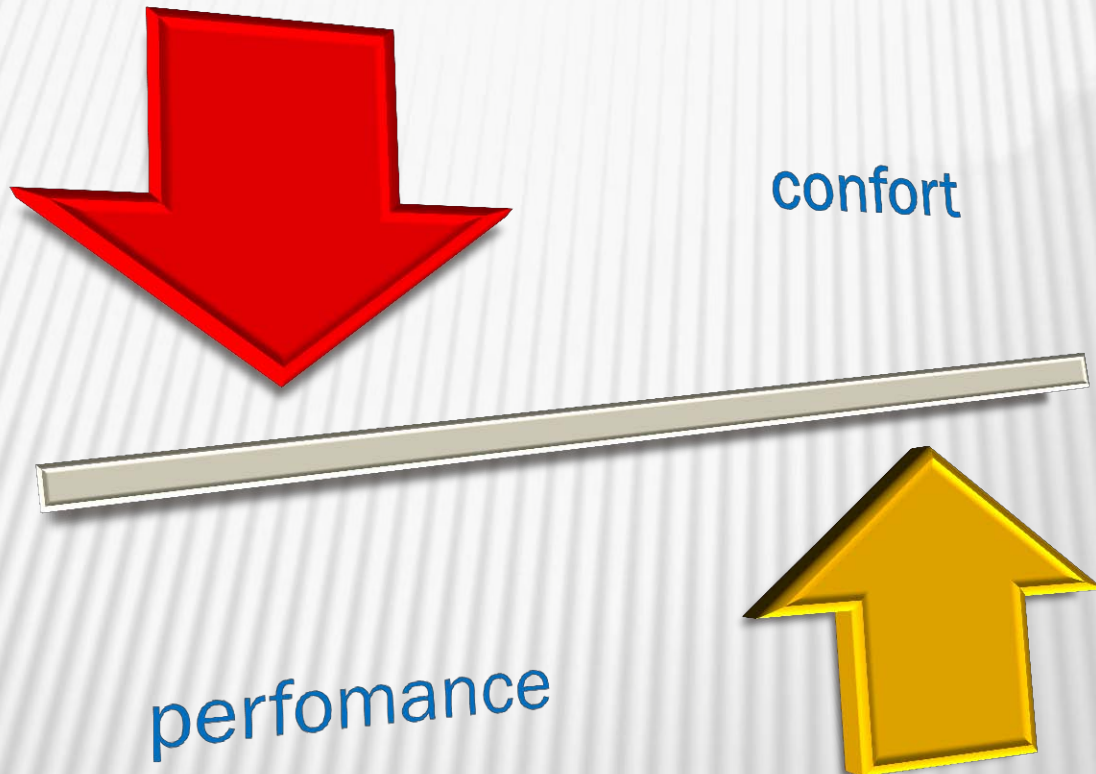




Kit Relamping

TECNOLOGIA



TECNOLOGIA

performance

confort

Massimizzazione
del risparmio
energetico

EFFICIENZA

Si coniuga
qualità della luce
e risparmio
energetico

Soddisfazione
delle esigenze
dissipative

**Gestione
Calore**

Dissipazione
segue esigenze
estetiche

Importanza
funzionale della
sorgente LED

**Sistema
ottico**

Importanza
estetica sistema
Led

Colore neutra
4000 k

**Qualità della
Luce**

Colore caldo e
neutro
3000k-4000 k

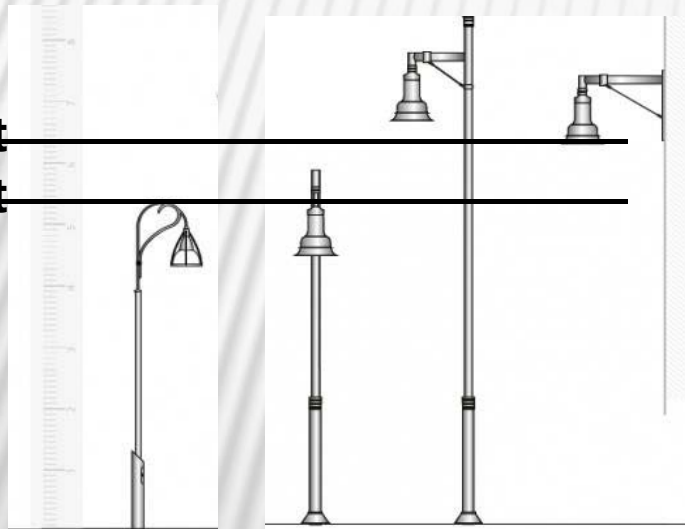
Abbagliamento
minimi come da
normativa

Abbagliamento

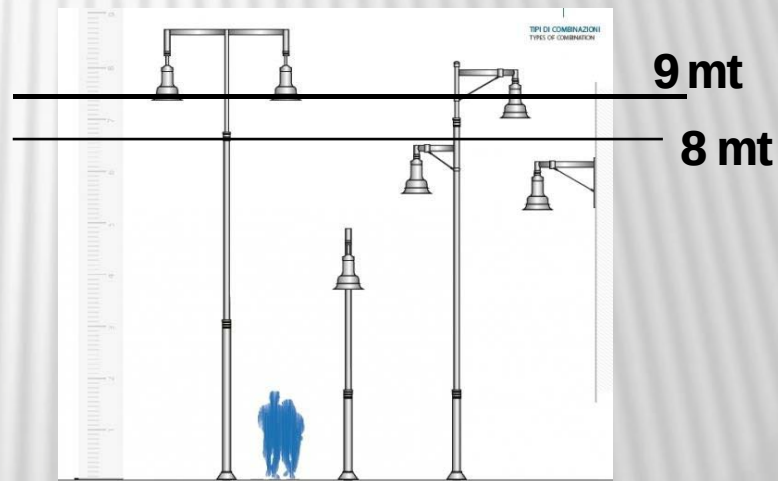
Abbagliamento
ridotto

TECNOLOGIA

confort



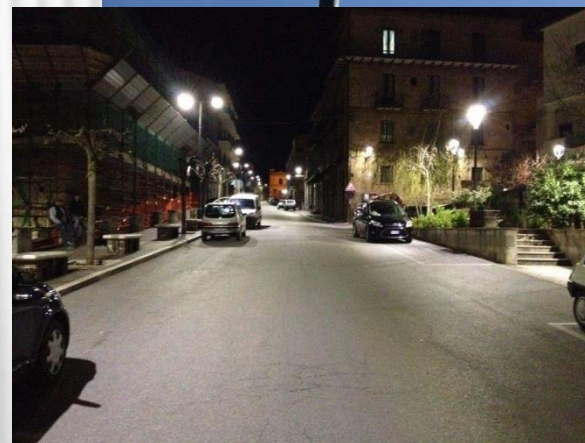
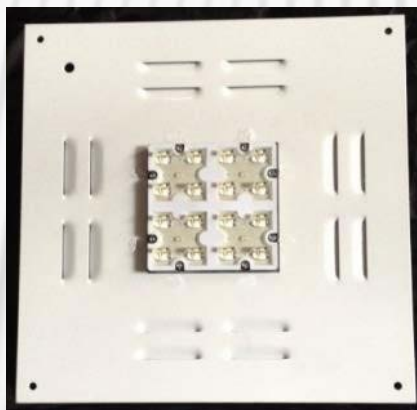
performance



TECNOLOGIA



Confort
Colore luce
3000/4000k



Performance
Colore luce
4000/5000 k

TAGLIE E FLUSSI

confort

performace

1 8 w- 1860 Lm

36 w- 4500 Lm

35 w- 2950 Lm

67 w- 7200 Lm

56 w- 3770 Lm

109w- 9900Lm

1 8 w- 2180 Lm

36w- 4900 Lm

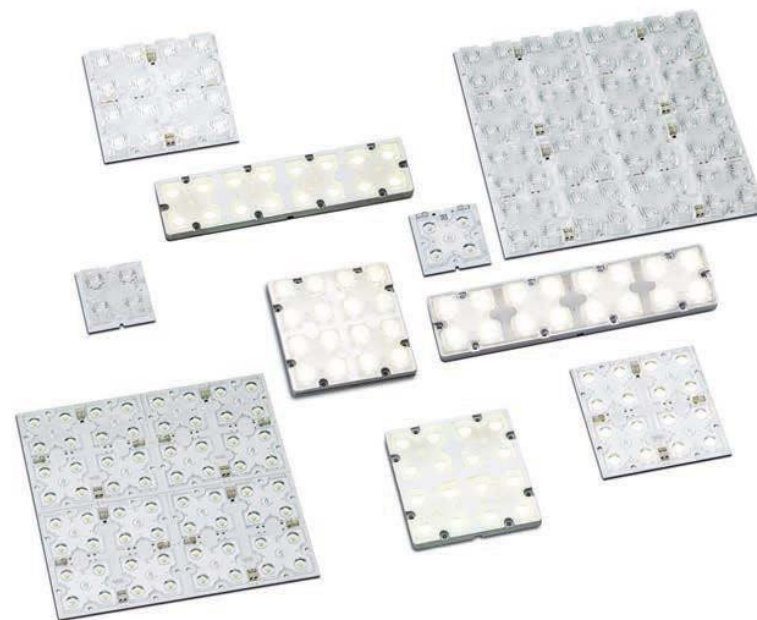
35 w- 3460 Lm

67 w- 7800 Lm

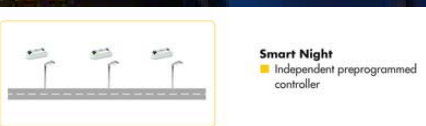
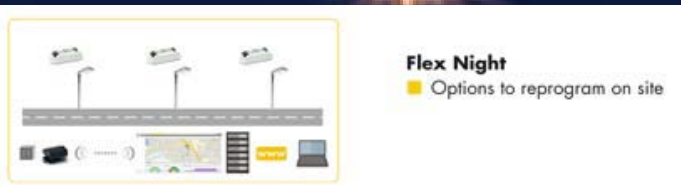
56 w- 4420 Lm

109 w- 10800 Lm

4000 K 3000 K

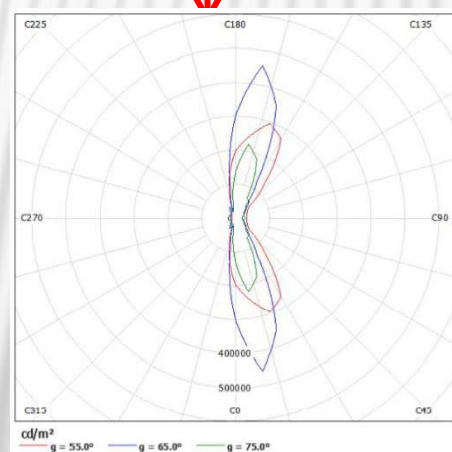
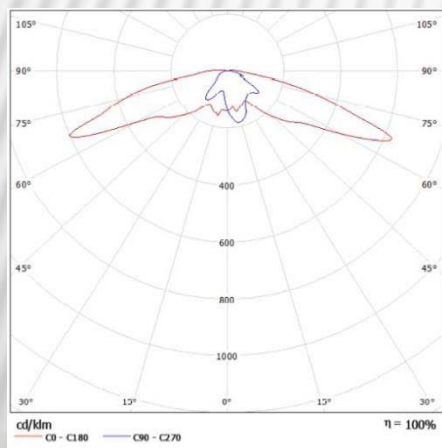


RISPARMIO ENERGETICO



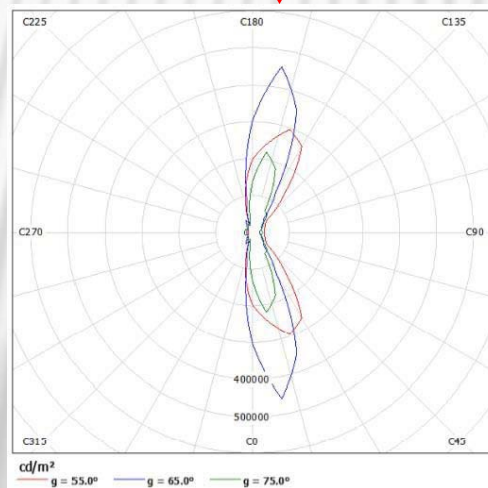
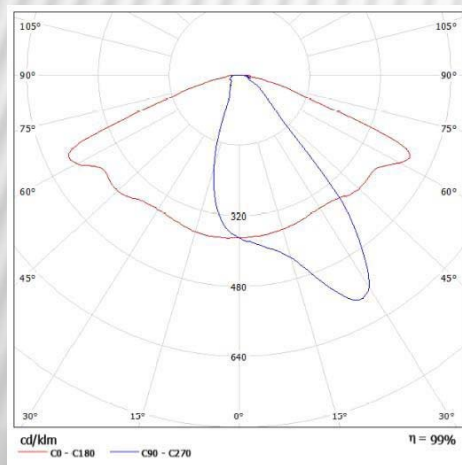
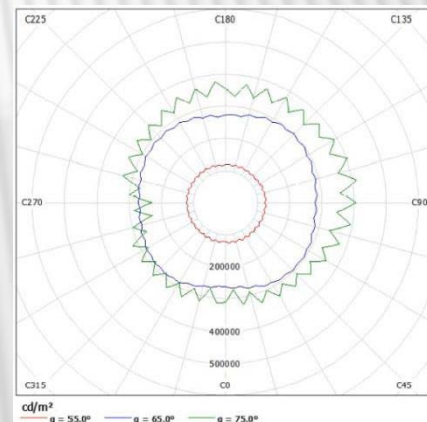
OTTICHE

Performance
Colore luce 4000/5000 k



OTTICHE

Confort
Colore luce 3000/4000k



A nighttime photograph of a multi-lane bridge, likely the Manhattan Bridge, with a city skyline in the background. The bridge is illuminated by tall, white light poles with multiple bright lights. Several cars are visible on the bridge, including a white sedan in the foreground. The city skyline in the background features several tall buildings, some of which are brightly lit. The water of the river is visible in the foreground, reflecting the lights from the bridge and the city.

GRAZIE