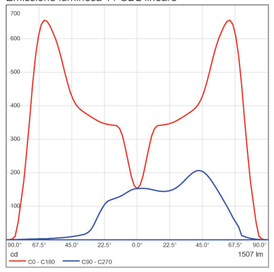
SIMES AVENUE PEDONALE 12 LED

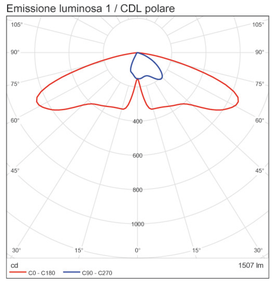
Fotometria assoluta
Flusso luminoso lampade: 1507 lm
Potenza: 15.0 W
Rendimento luminoso: 100.4 lm/W

Indicazioni di colorimetria
1xMODULE 12 LED Cree XPG2 White Neutral 4000K: CCT 4343 K, CRI 91

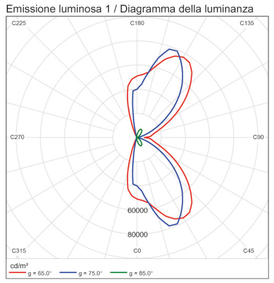
Emissione luminosa 1 / CDL lineare



Emissione luminosa 1 / CDL polare



Emissione luminosa 1 / Diagramma della luminanza

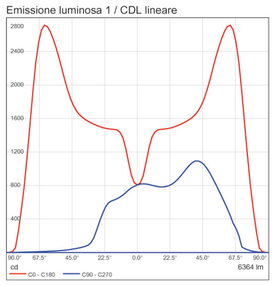


SIMES AVENUE STRADALE 24 LED

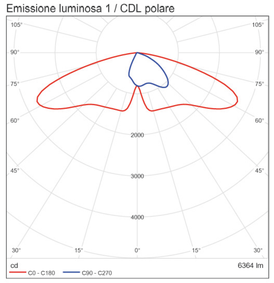
Fotometria assoluta
Flusso luminoso lampade: 6364 lm
Potenza: 73.0 W
Rendimento luminoso: 87.2 lm/W

Indicazioni di colorimetria
1xMODULE 12 LED Cree XPG2 White Neutral 4000K: CCT 4343 K, CRI 91

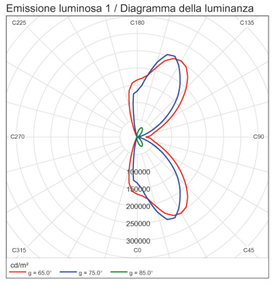
Emissione luminosa 1 / CDL lineare

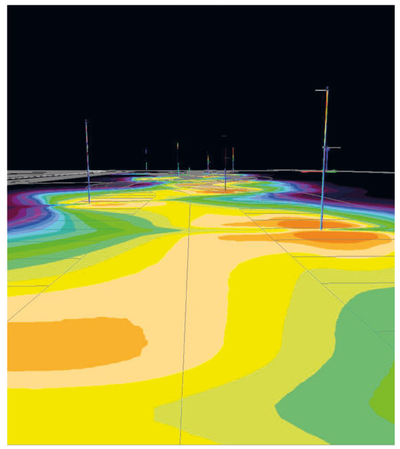


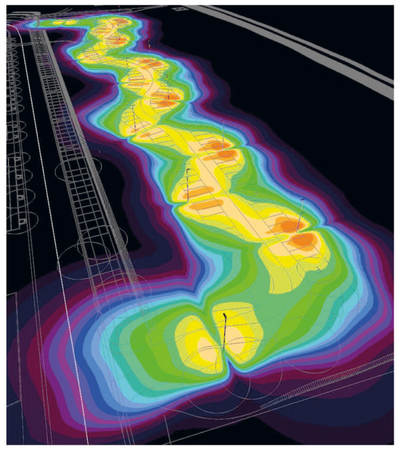
Emissione luminosa 1 / CDL polare

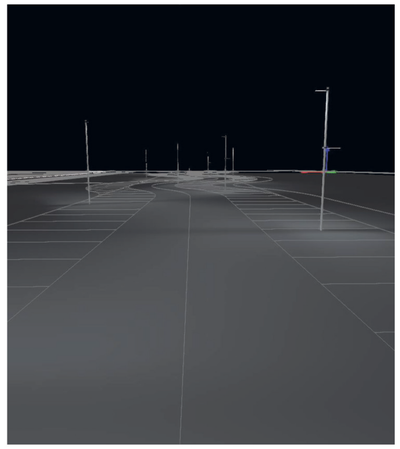


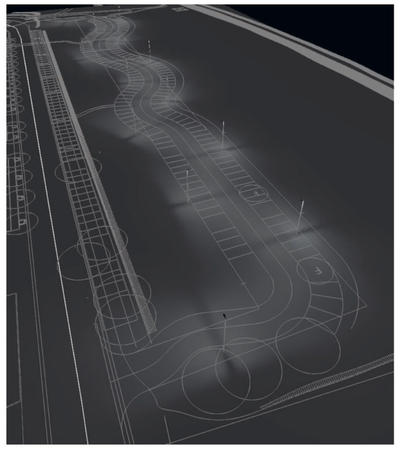
Emissione luminosa 1 / Diagramma della luminanza

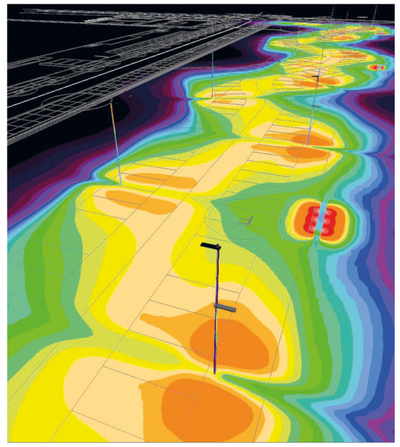


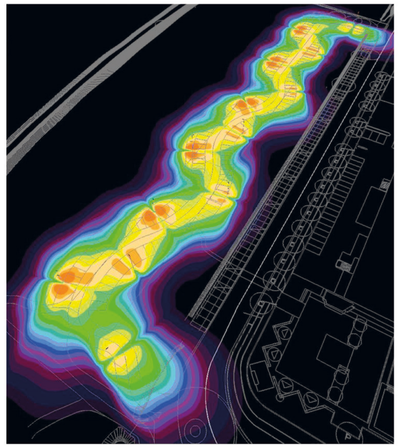


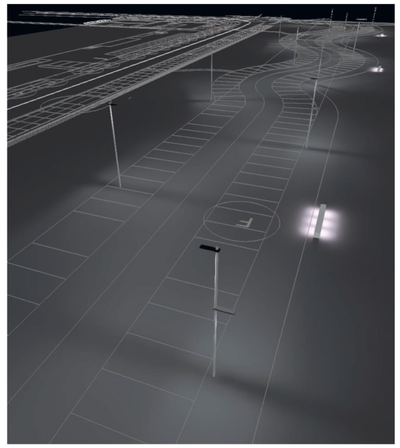


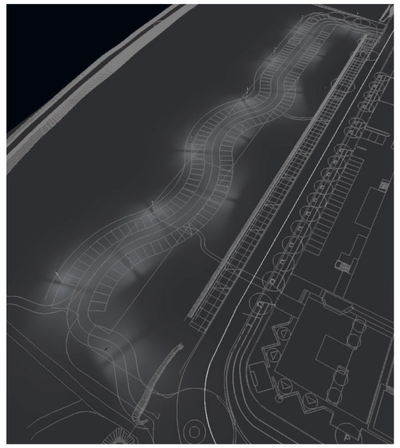


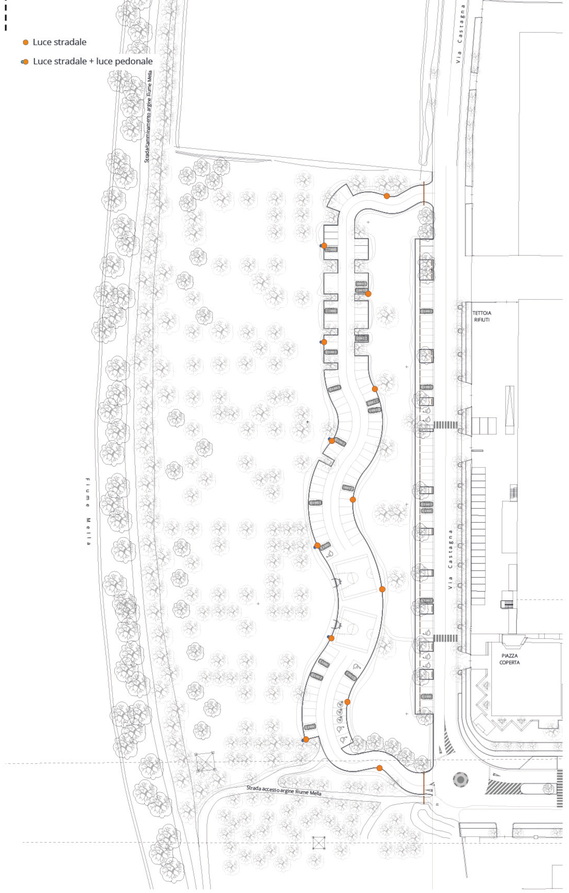












OGGETTO

PIANO ATTUATIVO COPAN PARK

P5

TITOLO

PROGETTO ILLUMINOTECNICO DELL'AREA PARCHEGGIO USO PUBBLICO

PROTOCOLLO

COMUNE DI BRESCIA

PROGETTO

SMARTFLOOR

arch	Francesco APOLLONIO	ing	Diego CARAFFINI
dott	Alessandro BUGATTI	nat	Marco TORRETTA
ing	Ruggero FRUSCA	ing	Cesare TREBESCHI
arch	Davide MUTTI	geol	Marco VENTURINI
arch	Anna GOZZI	agr	Gabriele ZOLA
arch	Marco ROSINI	ing	Paolo ZANOLI

COMMITTENTE

COPAN
Innovating Together™

COPAN ITALIA S.p.A.
via Francesco Perotti 10 | 25125 | Brescia
P.IVA 01740560170

COPAN PARK

data: *Agosto 2019*
nome file: *P5*
progetto: **SIMES SpA - Casati Mauro e Agenzia Fariello**
editing: **dott Alessandro BUGATTI**