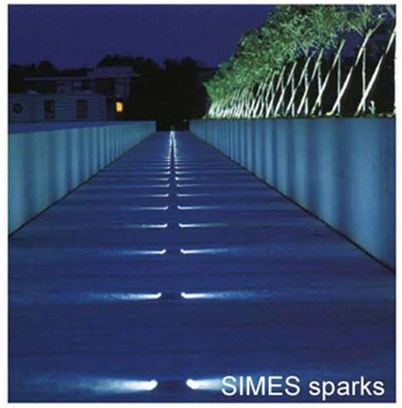
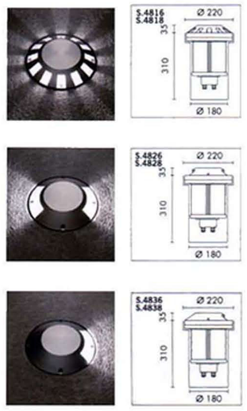
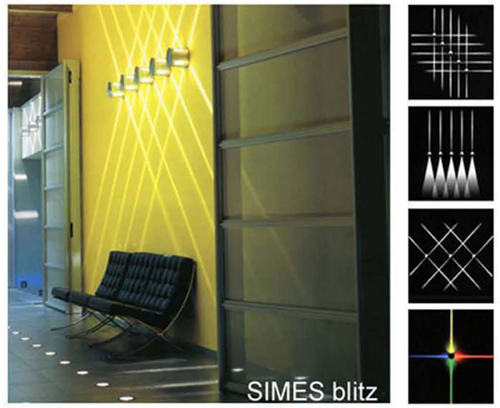
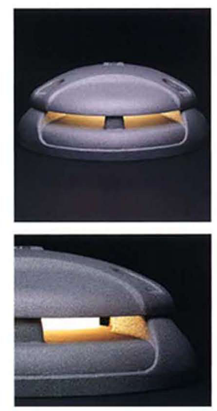
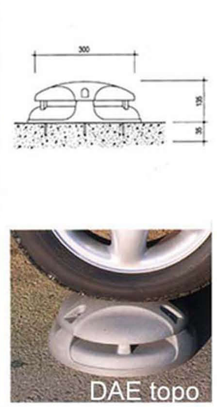

SIMES linear


SIMES sparks



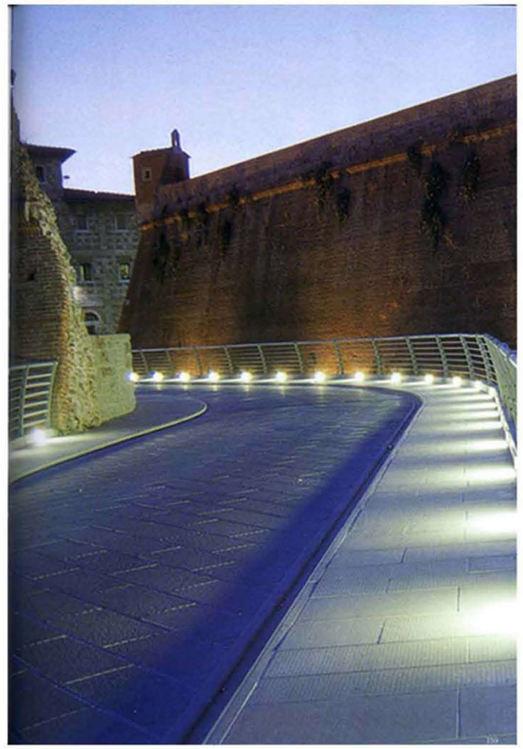

SIMES blitz





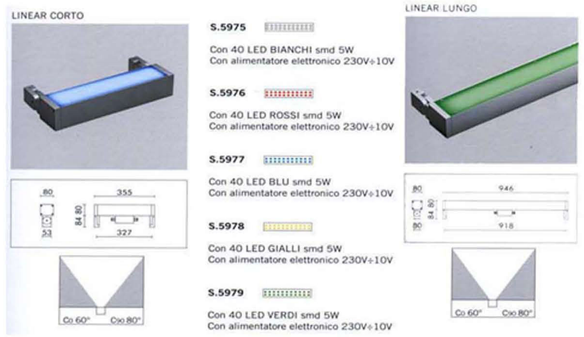


ILLUMINAZIONE A PAVIMENTO



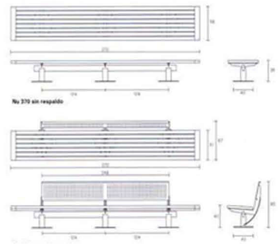
LINEAR cornicione

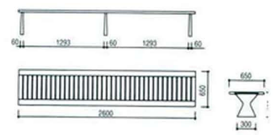





SANTA&COLE nu

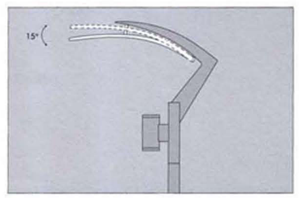

DAE koro



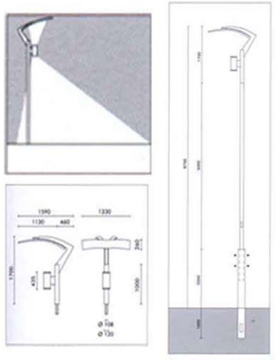


SIMES slot vela





Il diffusore VELA può essere regolato su 2 posizioni prestabilite, che differiscono di 15°.
Ciò permette di ottimizzare la distribuzione della luce a seconda delle esigenze.



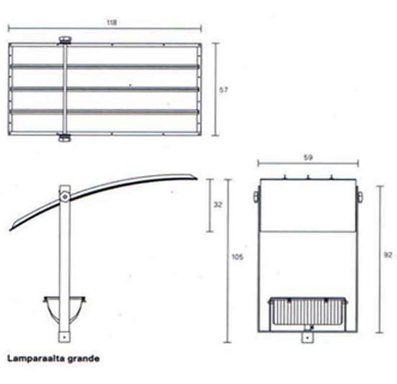
ILLUMINAZIONE AEREA

DAE treo



VIABIZZUNO palo b





SANTA&COLE lamparaalta



I CORPI ILLUMINANTI SONO INDICATIVI PER CIO' CHE ATTIENE LE TIPOLOGIE, MA NON VINCOLANTI PER CIO' CHE RIGUARDA LE "MARCHE"

COMUNE DI FINALE LIGURE

Provincia di Savona



P.U.O. SUB DISTRETTO DI TRASFORMAZIONE DT1b
AREE PIAGGIO
VARIANTE

committente:
FINALMARE S.p.a.
Via Monte Asolone, 4 10141 - TORINO

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18

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arch. Claudio LETIZIA
ing. Ezio MACALUSO

data
aprile 2013

scala

modifiche:

data	motivo	redatto	corretto	approvato
data	motivo			
data	motivo			
data	motivo			
data	motivo			