

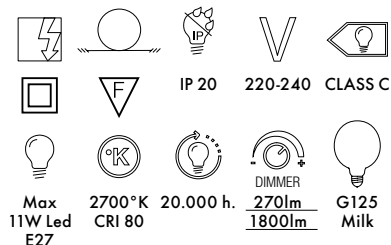
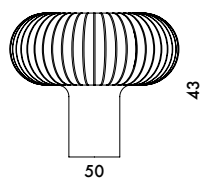
NEW!

TERESA FROZEN 2025

Design Ferruccio Laviani

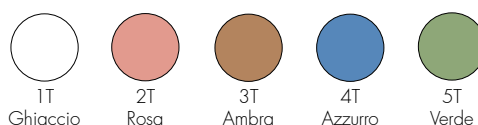


9106



MATERIALE

PMMA riciclato colorato in massa

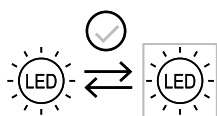


Prodotto in materiale riciclato

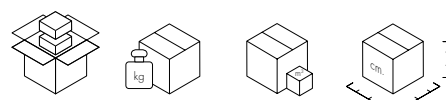


JJ20

Pack da 1 lampadina E27 11W G125 MILK Led incluso
Non acquistabile separatamente



La sorgente luminosa può essere sostituita con sorgente analoga rispettando i dati indicati nell'etichetta dati targa. Si consiglia di utilizzare una sorgente luminosa con temperatura colore 2700 K.



9106

1

5.6

0.129

53X53X46

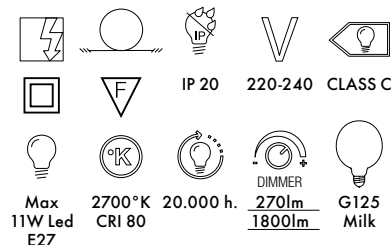
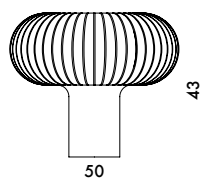


TERESA 2024

Design Ferruccio Laviani



9105



MATERIALE

PMMA riciclato colorato in massa



03
Bianco



09
Nero



BN
Bianco
Nero



TO
Tortora



BO
Bordeaux



AM
Arancio



AZ
Azzurro



PE
Petrolio



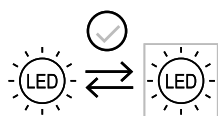
MV
Malva



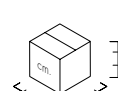
Prodotto in materiale riciclato

JJ20

Pack da 1 lampadina E27 11W G125 MILK Led incluso
Non acquistabile separatamente



La sorgente luminosa può essere sostituita con sorgente analoga rispettando i dati indicati nell'etichetta dati targa. Si consiglia di utilizzare una sorgente luminosa con temperatura colore 2700 K.



9105

1

5.6

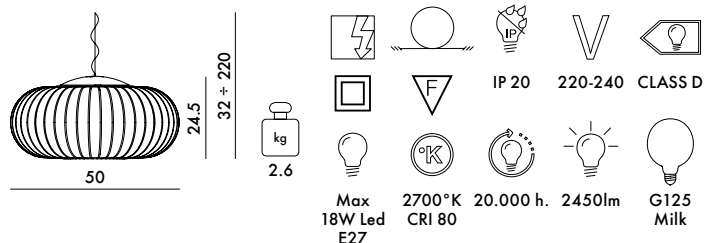
0.129

53X53X46

TERESA SUSPENSION 2025

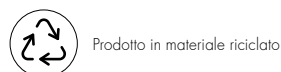
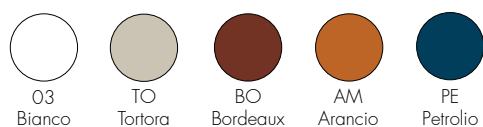
Design Ferruccio Laviani

9155



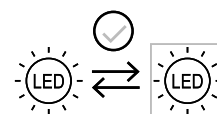
MATERIALE

PMMA riciclato colorato in massa

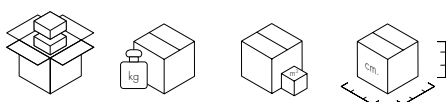


JJ20

Pack da 1 lampadina E27 18W G125 MILK Led incluso
Non acquistabile separatamente



La sorgente luminosa può essere sostituita con sorgente analoga rispettando i dati indicati nell'etichetta dati targa. Si consiglia di utilizzare una sorgente luminosa con temperatura colore 2700 K.



9155

1

5.5

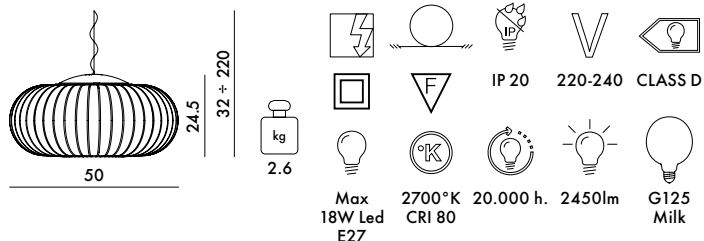
0.115

55X55X38

TERESA FROZEN SUSPENSION 2025

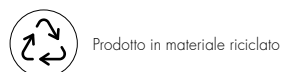
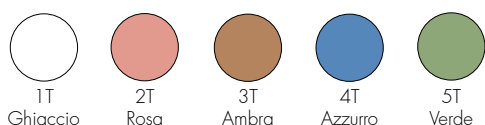
Design Ferruccio Laviani

9156



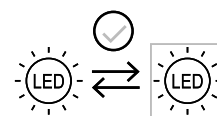
MATERIALE

PMMA riciclato colorato in massa

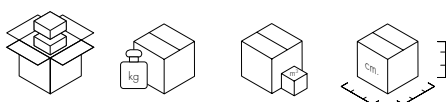


JJ20

Pack da 1 lampadina E27 18W G125 MILK Led incluso
Non acquistabile separatamente



La sorgente luminosa può essere sostituita con sorgente analoga rispettando i dati indicati nell'etichetta dati targa. Si consiglia di utilizzare una sorgente luminosa con temperatura colore 2700 K.



9156

1

5.5

0.115

55X55X38