MUSE OUTDOOR

Tristan Auer

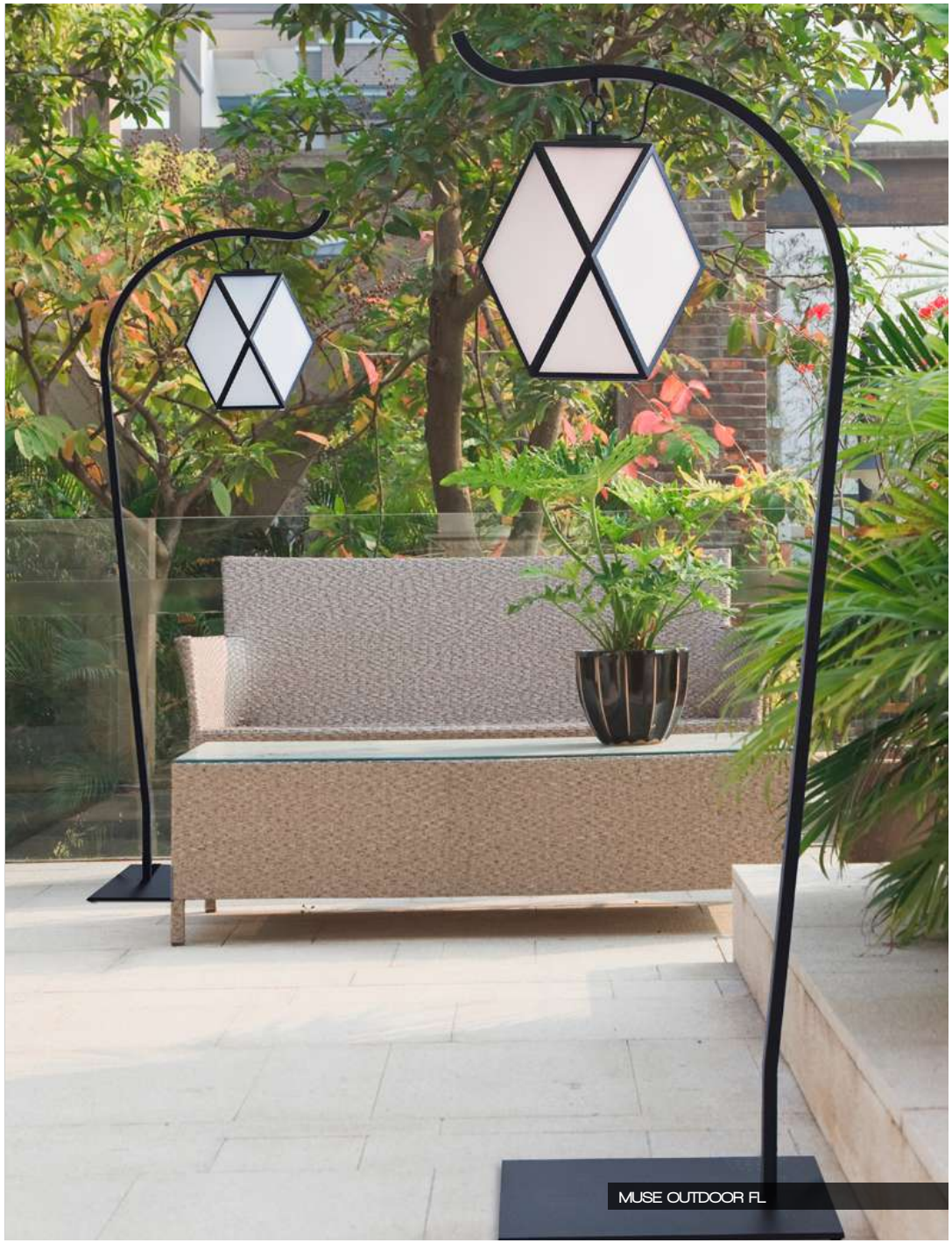


MUSE OUTDOOR LARGE



MUSE OUTDOOR MEDIUM BATTERY





MUSE OUTDOOR FL



MUSE OUTDOOR BATTERY



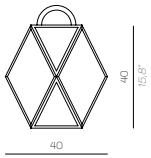
MUSE OUTDOOR SO MEDIUM



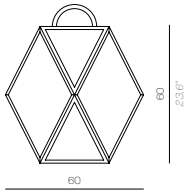
MUSE OUTDOOR MEDIUM

SPECIFICHE PRODOTTO / *PRODUCT SPECIFICS*

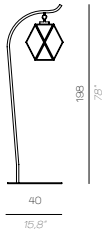
MUSE OUTDOOR
MEDIUM



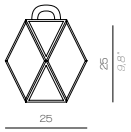
MUSE OUTDOOR
LARGE



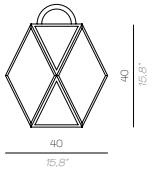
MUSE OUTDOOR
FL



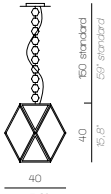
MUSE OUTDOOR
SMALL BATTERY



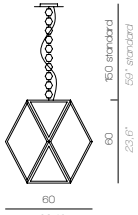
MUSE OUTDOOR
MEDIUM BATTERY



MUSE OUTDOOR
SO MEDIUM



MUSE OUTDOOR
SO LARGE



STRUTTURA / *FRAME*

Laccato bianco opaco
Trattamento cataforesi Marine Grade
Matt white lacquered Marine Grade with cataphoresis treatment

Laccato nero opaco
Trattamento cataforesi Marine Grade
Matt black lacquered Marine Grade with cataphoresis treatment

Maniglia in cuoio intrecciato bianco / nero
Black / white braided leather handle

DIFFUSORE / *DIFFUSER*

Acrilico satinato
Satin finish acrylic

CAVO / *CABLE*

SO
Cavo nero e catena in metallo
Black cable and metal chain
H: 150 cm
H: 59"

TA / FL
Cavo nero
Black cable
IP68 outdoor connector
L: 200 cm
L: 78,7"



FONTE LUMINOSA / *LIGHT SOURCE*

Versione CABLATA
WIRED version

E27 T8 Tubular LED
Utilizzabili lampadine LED fino alla massima potenza disponibile sul mercato
You can use LED light bulbs of the highest available wattage

H max. 14,5 cm / 5,7"



1 X E27 T8
Lampadina Tubular LED
Tubular LED bulb
IP65

Versione BATTERIA
BATTERY version

Custom LED
IP65
Autonomia: 6/8 ore
Cicli di vita: 600
Tempi di ricarica: circa 4 ore
Fornito con caricabatterie
Autonomy: 6/8 hours
Lifestyle cycles: 600
Charging time: about 4 hours
Supplied with battery charger

1 X 3W
Custom LED
Lumen: 500
3.000 K; CRI: >90
IP65



USA

WIRED version

E26 T8 Tubular LED
You can use LED light bulbs of the highest available wattage

H max. 14,5 cm / 5,7"



1 X E26 T8
Tubular LED bulb
IP65

Versione BATTERIA
BATTERY version

Custom LED
IP65
Autonomy: 6/8 hours
Lifestyle cycles: 600
Charging time: about 4 hours
Supplied with battery charger

1 X 3W
Custom LED
Lumen: 500
3.000 K; CRI: >90
IP65

