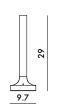
GOODNIGHT 2021

Design Philippe Starck





9560/B9560/*U9560/Z9560* Dimmerable battery version







CRI 80













DIMMER STEP BATTERY LIFE 40lm 80lm 220lm 14h 5h

MATERIAL

PMMA, PP and metallic or painted recycled ABS









1.6W

integrated LED

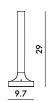
BI Matt

White

TO Matt Titanium

9561/B9561/*U9561*/*Z9561*

Outdoor dimmerable battery version













2700°K 50.000 h. integrated LED CRI 80





MATERIAL

PMMA, PP and metallic recycled ABS





Chrome



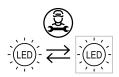
The outdoor version of Goodnight is available in other colour variants with a minimum order of 20 pieces.



Product made of recycled material



100V-240V power supply included



The light source and/or battery contained in this appliance must only be replaced by qualified personnel using original spare parts.







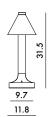






9562/B9562/U9562/Z9562

Dimmerable battery version with diffuser













<u>(O)</u>





MATERIAL

PMMA, PP and metallic or painted recycled ABS



XX Polished Chrome



Polished Copper







1.6W integrated LED















MATERIAL

PP and metallic or painted recycled ABS



XX Polished Chrome



Copper





Champagne Titanium



ΒI Matt White







SPARE PART

9562000

Battery, LED Module

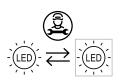








9562/B/U/Z Lamp 0.008 15X15X36 16X16X11 Diffuser 0.40 0.003 95625 0.40 0.003 16X16X11



The light source and/or battery contained in this appliance must only be replaced by qualified personnel using original spare parts.

GOODNIGHT 2021

Design Philippe Starck



9570/B9570/*U9570/Z9570* Wall lamp





Integrated Led

2700°K 50.000 h. 350lm CRI 80

MATERIAL

PMMA and metallic or painted recycled ABS

kg 0.50



MATT







Polished

Titanium

Chrome

Polished Copper

Champagne





TO Matt Titanium



Product made of recycled material

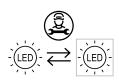


SPARE PART

9570700

LED Module, Power supply





The light source and power supply element in this appliance must be replaced by qualified personnel only.









0.60



