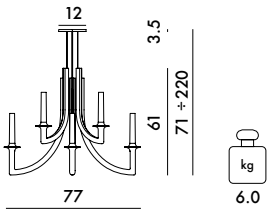
KHAN 2022

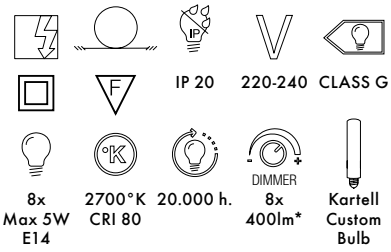
Design Philippe Starck



NEW SUSTAINABLE MATERIAL

G9550
dimmerabile*





MATERIALE
Policarbonato 2.0 da materia prima rinnovabile trasparente o colorato in massa

LUCIDI





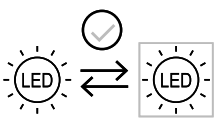
Nuovo policarbonato 2.0, materiale che nella fase di sintesi, utilizza una materia prima rinnovabile derivante dall'industria della cellulosa e della carta. Il processo produttivo del materiale é Certificato ISCC* (International Sustainability and Carbon Certification)

9546
Pack da 2 lampadine E14 5W 2.700°K

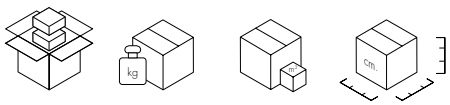
PREZZO **16,00** €
13,11

JJ17
Pack da 8 lampadine E14 5W 2.700°K Led inclusa

*prodotto dimmerabile con sistemi compatibili

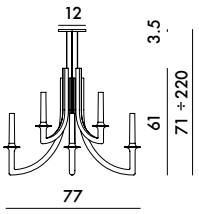


La sorgente luminosa può essere sostituita con sorgente analoga rispettando i dati indicati nell'etichetta dati targa. Si consiglia di utilizzare una sorgente luminosa con temperatura colore 2500 K.



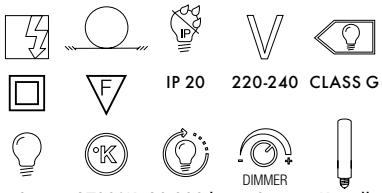
G9550	1	9.00	0.325	63X63X82
9542/9546	2	0.75	0.002	9X9X25

G9555
dimmerabile*





6.0



8x Max 5W E14 | 2700°K CRI 80 | 20.000 h. | 8x 400lm* | Kartell Custom Bulb



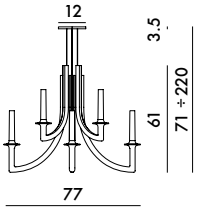
MATERIALE
Policarbonato 2.0 da materia prima rinnovabile verniciato

METALLIZZATI



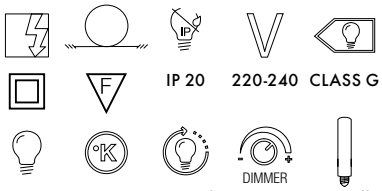
GG
Bronzo
opaco

G9545
dimmerabile*





6.0



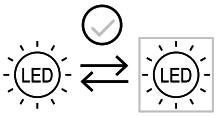
8x Max 5W E14 | 2700°K CRI 80 | 20.000 h. | 8x 400lm* | Kartell Custom Bulb

MATERIALE
Policarbonato 2.0 da materia prima rinnovabile metallizzato

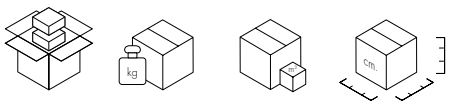
METALLIZZATI



BL
Champagne
lucido



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 2500 K.



G9555	1	9.00	0.325	63X63X82
G9545	1	9.00	0.325	63X63X82