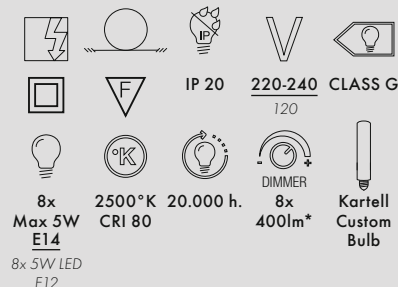
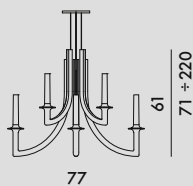


# KHAN 2022

Design Philippe Starck



**9550/9554**  
dimable\*



## MATERIAL

2.0 polycarbonate from renewable transparent feedstock or batch-dyed

GLOSSY



B4  
Crystal



E6  
Black



New polycarbonate 2.0, a material that uses a renewable raw material from the pulp and paper industry in the synthesis phase. The process used for the production of the material is ISCC certified\* (International Sustainability and Carbon Certification)

NEW

**9546**

Pack of 2 light bulbs E14 5W 2.700°K

**9542**

Pack of 2 light bulbs E14 5W 2.500°K

*9544*

*Pack of 2 light bulbs E12 5W*

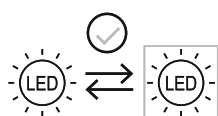
**JJ17**

Pack of 8 light bulbs E14 5W 2.500°K LED included  
Cannot be sold separately from 9559/9555/9545

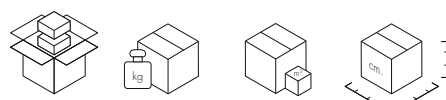
*Pack of 8 light bulbs E12 5W LED included*

*Cannot be sold separately from 9554/9559/9561*

\*product dimmable with compatible systems



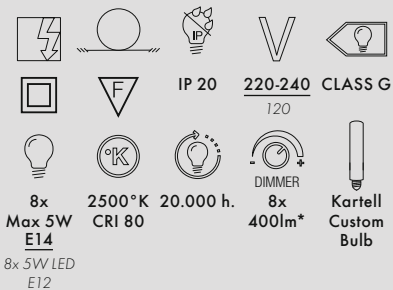
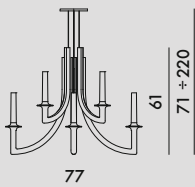
The light source can be replaced with a similar source, respecting the data indicated on the label. We recommend using a light source with a colour temperature of 2500 K.



|                  |   |      |       |          |
|------------------|---|------|-------|----------|
| <b>9550/9554</b> | 1 | 9.00 | 0.290 | 63X63X72 |
| <b>9542/9546</b> | 2 | 0.75 | 0.001 | 8X8X22   |
| <b>9544</b>      | 2 | 0.75 | 0.001 | 8X8X22   |



**9555/9559**  
dimmable\*



### MATERIAL

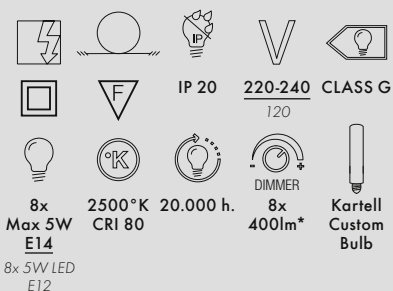
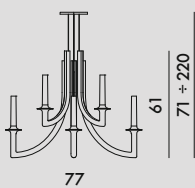
2.0 polycarbonate from renewable painted feedstock

METALLIC



GG  
Matt bronze

**9545/9561**  
dimmable\*



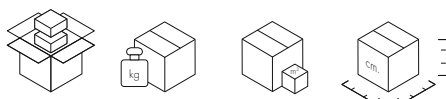
### MATERIAL

2.0 polycarbonate from renewable metallic feedstock

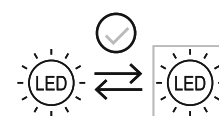
METALLIC



BL  
Polished  
Champagne



|                  |   |      |       |          |
|------------------|---|------|-------|----------|
| <b>9555/9559</b> | 1 | 9.00 | 0.290 | 63X63X72 |
| <b>9560/9561</b> | 2 | 0.75 | 0.001 | 8X8X22   |



The light source can be replaced with a similar source, respecting the data indicated on the label. We recommend using a light source with a colour temperature of 2500 K.

