KX68008-8 Eight-Shade Copper Chandelier

Product Specification Schedule

Model and materials	KX68008-8; Copper + Cloth; copper finish; hanging mounting.
Configuration options	KX68008-8; Copper + Cloth; eight E14 positions; included lamps specified at 3000 K.; KX68008-8; Copper + Cloth; eight E14 positions; included lamps specified at 4000 K.; KX68008-8; Copper + Cloth; eight E14 positions; included lamps specified at 6000 K.
Lamp schedule	Eight E14 positions; light sources included. Actual lamp watts, envelope and complete fixture input scheduled with the offer.
Listed model size	760 mm diameter x 430 mm height. Final installed drop follows the actual suspension assembly.
Electrical listing	110-220 V; actual destination supply/frequency, lamp version and any control compatibility identified.
Installation	Actual weight, canopy/fixing detail, ceiling support and shade/lamp service access coordinated for the project.
Supply scope	Fixture, eight shades and named suspension parts; included lamps, samples, spares, documents, packing and freight itemized.

Light color / CCT

3000 K: KX68008-8; Copper + Cloth; eight E14 positions; included lamps specified at 3000 K.

4000 K: KX68008-8; Copper + Cloth; eight E14 positions; included lamps specified at 4000 K.

6000 K: KX68008-8; Copper + Cloth; eight E14 positions; included lamps specified at 6000 K.

KX68008-8 Chandelier Quote Schedule

Fixture assembly: Model, copper finish, quantity, eight shades and suspension components.

Included lamps: Eight E14 lamps per fixture; CCT, actual wattage and electrical version.

Project additions: Sample, spare shades/lamps, supported controls and required documents.

Delivery scope: Protective packing, freight, site assembly and installation responsibility.

Configuration basis and sources

European Crystal Chandeliers-KX68008-8 | George Light - https://georgelight.com/product/european-crystal-chandeliers-kx68008-8/

George Light Product Catalog - page 27, KX68008-8 - https://www.georgebuild.com/wp-content/uploads/2025/12/lights-product-catalog.pdf