

PRODUCT LIST

IDENTIFICATION

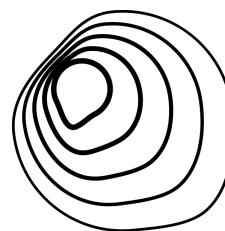
	PC PC1095 NAME JACK O'LANTERN SMALL SINGLE PENDENT SPHERE D150 H150 TYPE PENDENT LAMP COLLECTION JACK O'LANTERN SMALL LINE EXCLUSIVE LINE DESIGNED BY LUCIE KOLDOVÁ DIMENSIONS (MM) 150 x 150 x - x -	PC1095 - JACK O'LANTERN SMALL SINGLE PENDENT SPHERE 150 150
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CHARACTERISTIC

FEATURES

THE JACK O'LANTERN COLLECTION BY DESIGNER LUCIE KOLDOVÁ OFFERS A HIGH DEGREE OF VARIABILITY AND PROVIDES SPACE TO CREATE LIGHTING COMPOSITIONS BASED ON PERSONAL PREFERENCE. THE GLASS SPHERE IS AN INTEGRAL COMPONENT OF THE JACK O'LANTERN PENDENT LIGHT AND CANNOT BE ORDERED SEPARATELY. WHILE THE SPHERES MUST ALWAYS BE PLACED IN METAL FRAMES, SINGLE FRAMES CAN BE HUNG EMPTY IN VERTICAL ARRANGEMENTS WITH ANOTHER FRAME AND SPHERE. THE GLASS SPHERE FEATURES A MATTE FINISH AND IS AVAILABLE IN WHITE OPAL, TRANSPARENT GREY, OR TRANSPARENT PINK, AND THE METAL LIGHT SOURCE CAP MATCHES BOTH THE CEILING CANOPY AND THE FRAME. THE METAL COMPONENTS ARE AVAILABLE IN COPPER, CHROME, OR BLACK CHROME, AND THE TEXTILE POWER CORD CAN BE ORDERED IN WHITE, LIGHT GREY, OR BLACK.

TECHNOLOGY



PRODUCT LIST

PRODUCT CLASSIFICATION

JACK O' LANTERN	SINGLE PENDENT SPHERE	PC1095
GLASS COLOUR	BAS	LIGHT PINK - TRANSPARENT GLASS CGC46 •
GLASS COLOUR	BAS	SMOKE GREY - TRANSPARENT GLASS CGC516 •
GLASS COLOUR	BAS	TRIPLEX OPAL CGC39 •
GLASS SURFACE	BAS	ACID-ETCHED BOTH SIDE SURFACE (BEFORE CGSU67) CGSU881
SURFACE FINISH	BAS	LIQUID METAL COATING - CHROME CCS2354 •
SURFACE FINISH	BAS	LIQUID METAL COATING - BLACK CHROME CCS2355 •
SURFACE FINISH	BAS	LIQUID METAL COATING - COPPER CCS2353 •
CANOPY SURFACE FINISH	BAS	LIQUID METAL COATING - CHROME CCSC2363
CANOPY SURFACE FINISH	BAS	LIQUID METAL COATING - BLACK CHROME CCSC2364
CANOPY SURFACE FINISH	BAS	LIQUID METAL COATING - COPPER CCSC2362
CABLE COLOUR	BAS	TEXTILE CABLE - WHITE CECL521 •
CABLE COLOUR	BAS	TEXTILE CABLE - BLACK CECL519 •
CABLE COLOUR	BAS	TEXTILE CABLE - LIGHT GREY CECL1918 •
SCREW CAP	BAS	G9 - CAP CESC341
POWER VOLTAGE (VAC)	ALL	230VAC PV2493
STANDARTS	ALL	EN 60598-1 ED.6:2015 CEC569
STANDARTS	ALL	EN 60598-2-1:1997 CEC568
STANDARTS	ALL	IEC 60598-1:2014 CEC2471
STANDARTS	ALL	IEC 60598-2-1:1979+ A1:1987 CEC2472