



ULSKR050
Design by Manuel Vivian

Collection of suspended lamps in flame-retardant TREVIRA®CS fabric (100% polyester Glow wire 960 °C), available in several sizes and colors. The fabric can also come in a double-layer version with an exterior black net fabric.

Typology: TABLE

Ratings

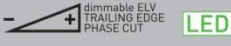
- E26 or GU24 LED
- Diffused light
- Table lamp, plug-in
- Power supply 120V AC
- Switch mode: on-off
- Steel frame

GU24 LED VERSION

- CCT 2700 K, CRI 80
- Dimmable ELV trailing edge, phase cut LED bulbs

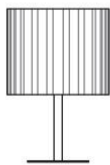
Product code composition

SKIRT

Type	Article	Exterior Net	Fabric Colours	Source
UL	SKR 050 E26	NE black net	BC white	E26 3 x Max 17W LED or 3 x Max 20W fluo
		XX no black net	AR orange	LED GU24 3x15W - included 120Vac - CRI 80 diffused beam - 2700K 4800 lm - 107 lm/W 
		AZ light blue		
		BL blue		
		FU fuchsia		
		GR light grey		
		MA brown		
		RS red		
		VE light green		

lb 24.25 ft³ 7

∅ 50 cm - 19 5/8"



42 cm - 16 1/2"
75 cm - 29 1/2"

∅ 40 cm - 15 3/4"

SINGLE FABRIC

Fireproof class I= C1, GB= CRIB 5, D=B1, F= M1,
EN= 102/1-2, A 652 / Weight 340 ± 5% gr/m² /
Abrasion resistance (Martindale): 40.000 ± 10% rubs /
Pilling Grade 5 / Light fastness grade 6

BLACK NET FINISH FABRIC

Fireproof class I= C1, F= M1, D= B1 DIN 4102 /
Weight 214 ± 5% gr/m² / Abrasion resistance
(Martindale): 30.000 ± 10% rubs / Pilling Grade 5 /
Light fastness grade 5



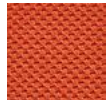
DRY LOCATION

example composition code | UL | SKR050LED | XX | AZ |

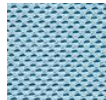
Available colors



BC White



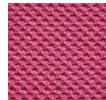
AR Orange



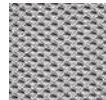
AZ Light blue



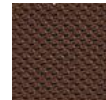
BL Blue



FU Fuchsia



GR Light grey



MA Brown



RS Red



VE Light green



NEBC Black net over a white fabric

ULSKR050_-----

CUSTOMER _____

NOTES _____

Luminous flux for all built-in LED luminaires is shown at source level.
Technical data could be subject to alteration without notice. Axo Light does not provide legal guarantee for the



425 Peachtree Hills Ave. NE #3 Atlanta, GA 30305
404.876.1064 sales@illumco.com