# SKIRT - SP SKR 140 - technical sheet





### SPSKR140

## Design by Manuel Vivian

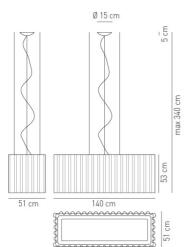
Collection of ceiling, suspended and table lamps in flameretardant TREVIRA®CS fabric (100% polyester Glow wire 960 °C), available in several sizes and colours. The fabric can also come in a double-layer version with an exterior black net fabric. A decorative inner lampshade (also printable with customized graphic) is available.

Typology: SUSPENDED

## Ratings

- •E27
- Downlight and uplight
- •Surface installation over holes
- Supply voltage ~220-240V
- ·Switch mode: on-off
- ·Steel frame, painted
- •Pongé fabric and light covering in jersey





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 |= 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

Product code composition

SKIRT / diffuser INCLUDED							
Туре	Article	Exterior Net		Fabric Colours		Source	
SP	SKR 140 E27	NE	black net	вс	white	E27	4 x Max 16W LED or 4 x Max 23W fluo or
		XX	no black net	AR	orange		4 x Max 57W halo
				ΑZ	light blue		
			BL	blue			
				FU	fuchsia		
				GR	light grey		
				MA	brown		
				RS	red		
				VE	light green		
<b>"</b>							

**(€** ⊕ IP20 +LED

example composition code

SP SKR070E27 NE MA





White



AR Orange



Light blue



Blue



Fuchsia



Light grey



MA Brown



Red



Light green



Black net over a white fabric NEBC

EELc (Energy Efficiency Label compatibility): E, D, C, B, A, A+

SPSKR140E27\_\_\_\_

**CUSTOMER** 

**NOTES** 

NOTICE:

Luminous flux (Im) and efficacy (Im/W) for all LED luminaires is estimated based on nominal ratings of the LED sources. Technical data could be subject to alteration without notice. Axo Light does not provide legal guarantee for the accuracy of this data sheet