

# ILLAN

Design Zsuzsanna Horvath



Type: Suspension

Lamps: Ø 23.6": LED 25W @ 2700K, CRI 90 dimmable  
Ø 31.5": LED 32W @ 2700K, CRI 90 dimmable  
Ø 39.4": LED 40W @ 2700K, CRI 90 dimmable

Product use: Indoor

Materials: Extra flexible plywood

Colors: Birch

Description: The decorative character of the lamp is emphasized by an original choice of materials: with its ethereal design, the piece is composed of a very light body obtained from laser-cut plywood featuring equidistant lines, suspended from the ceiling. Illan is available in three dimensions.

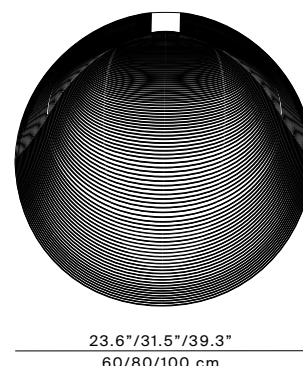
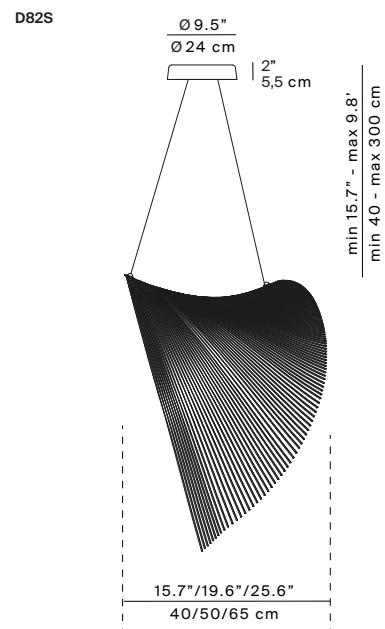
Marking:

Reference code: Structure Ø 23.6"  
D82S1D 1D82YS1D0599 dimmable phase cut  
D82S1 1D82YS100599 dimmable 1-10V (\*)  
weight: 4 lb 1.437 lm

Structure Ø 31.5"  
D82S2D 1D82YS2D0599 dimmable phase cut  
D82S2 1D82YS200599 dimmable 1-10V (\*)  
weight: 5.3 lb 1.603 lm

Structure Ø 39.4"  
D82S3D 1D82YS3D0599 dimmable phase cut  
D82S3 1D82YS300599 dimmable 1-10V (\*)  
weight: 7 lb 2.052 lm

(\*) available upon request for minimum quantity of 10 pieces



## Note

The product is not suitable for damp locations.



Certification:



The mark of responsible forestry

## PHASE /TRAIC DIMMER TEST LIST

Tabulation date: 2019-1-25

Brand	Model number (Dimmer)	input voltage (Dimmer)	Compatibility	Dimming range	Forward or Reverse phase	Tested model (Driver)	Remark (100-277VAC for driver)
LUTRON	SCL-153PR-WH	100-130V	OK	0-100%	Forward	KVF series	Dimmer with spin button (adjust min. dimming 0-30%)
	DVCL-153PR-WH	100-130V	OK	0-100%	Forward	KVF series	
	DVWCL-153PH-LA	100-130V	OK	0-100%	Forward	KVF series	
	CTCL-153PDH-LA	100-130V	OK	0-100%	Forward	KVF series	
	TGCL-153PR-WH	100-130V	OK	0-100%	Forward	KVF series	
	TGCL-153PH-WH	100-130V	OK	0-100%	Forward	KVF series	
	MACL-153MH-LA	100-130V	OK	20-100%	Forward	KVF series	
	MIR-600M	100-130V	OK	2-100%	Forward	KVF series	
	CT-600PR-IV	100-130V	OK	0-100%	Forward	KVF series	
	CT-600PR-WH	100-130V	OK	0-100%	Forward	KVF series	
	CT-103PR-WH	100-130V	OK	2-100%	Forward	KVF series	
	DV-600PR-BL	100-130V	OK	0-100%	Forward	KVF series	
	DV-600PR-WH	100-130V	OK	0-100%	Forward	KVF series	
	TG-600PR-LA	100-130V	OK	0-100%	Forward	KVF series	
	TG-600PR-IV	100-130V	OK	0-100%	Forward	KVF series	
	TG-600PR-WH	100-130V	OK	0-100%	Forward	KVF series	
	TG-10PR-WH	100-130V	OK	0-100%	Forward	KVF series	
	S-600PR-WH	100-130V	OK	0-100%	Forward	KVF series	
	MRF2-6ND-120-AL	100-130V	OK	0-100%	Forward	KVF series	
	MRF2-6CL-GR	100-130V	OK	15-100%	Forward	KVF series	
	DZ6HD	100-130V	OK	23-100%	Forward	KVF series	
	PD-6WCL	100-130V	OK	20-100%	Forward	KVF series	
	PD-5NE-WH	100-130V	OK	18-100%	Forward	KVF series	
	SELV-300P	100-130V	OK	15-100%	Reverse	KVF series	
	MSCELV-600M	100-130V	OK	0-100%	Reverse	KVF series	
	MEF2-6ELV-120	100-130V	OK	0-100%	Reverse	KVF series	
	NTLV-600-277-WH	277V	OK	1-100%	Forward	KVF series	
	ST-12P-277	277V	OK	13-100%	Forward	KVF series	
	NTF-10-277	277V	OK	1-100%	Forward	KVF series	
	DVELV-300P	100-130V	OK	15-100%	Reverse	KVF series	