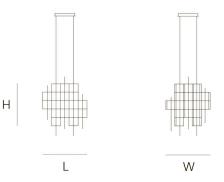
PARKES 50 by Jan Pauwels

All views of the Parkes are different. A-symmetrical but in balance. Modular placed LED circuit boards and tiny metal rods are the only two basic elements of this light fixture. They give the lamp its structure and shape.



DIME	ENSIONS				
L	50 cm	19,7 inch			
Н	50 cm	19,7 inch			
W	50 cm	19,7 inch			
CANOPY					
L	25 cm	9,8 inch			
Н	6 cm	2,4 inch			
\vee	25 cm	9,8 inch			

SIONS		CABLE LENGTH	FINISH	TYPE.NR	
0 cm	19,7 inch	Up to 200 cm 78,7 inch	Nickel	11-8481-1	
50 cm 50 cm	19,7 inch 19,7 inch	LIGHTSOURCE	Brass	11-8481-2	
o citi	17,7 111011	103× led, 12V/0.6W,	Black Brass	11-8481-4	
PΥ		2800K, 3090 LM			
25 cm	9,8 inch				
6 cm	2,4 inch	KG			
25 cm	9,8 inch	KG KG			
		4 10 60×60×65cm			

STANDARD Black canopy with cover plate in matching colour of the fixture. Leading and trailing edge

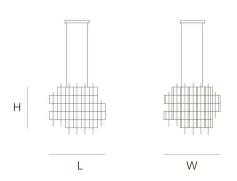
dimmable. Nickel, natural brass or blackened natural brass. Brass will turn darker in time and

can show stains.

OPTIONAL 2400K.

PARKES 70 by Jan Pauwels

All views of the Parkes are different. A-symmetrical but in balance. Modular placed LED circuit boards and tiny metal rods are the only two basic elements of this light fixture. They give the lamp its structure and shape.



DIMI	ENSIONS		CABLE LENGTH	FINISH	TYPE.NR
L	70 cm	27,6 inch	Up to 200 cm 78,7 inch	Nickel	11-8482-1
Н	70 cm	27,6 inch			11 0400 0
W	50 cm	19.7 inch	LIGHTSOURCE	Brass	11-8482-2
	50 (111	17,7 111011	144x led, 12V/0.6W,	Black Brass	11-8482-4
CAN	IOPY		2800K, 4320 LM		
L	35 cm	13,8 inch			
H	5 cm	2,0 inch			
\//	35 cm	138 inch	KG KG		

10 80x60x64cm

STANDARD Black canopy with cover plate in matching colour of the fixture. Leading and trailing edge

dimmable. Nickel, natural brass or blackened natural brass. Brass will turn darker in time and

can show stains.

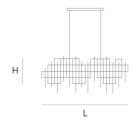
35 cm

OPTIONAL 2400K.

PARKES 140 by Jan Pauwels

13.8 inch

All views of the Parkes are different. A-symmetrical but in balance. Modular placed LED circuit boards and tiny metal rods are the only two basic elements of this light fixture. They give the lamp its structure and shape.





DIM	ENSIONS		CABLE I
L	140 cm	55,1 inch	Up to 20
Н	40 cm	15,7 inch	
W	50 cm	19,7 inch	LIGHTS
			288× lec
CAN	NOPY		2800K, 8
1	66 cm	260 inch	

CAI	NOPY	
L	66 cm	26,0 inch
Н	6,5 cm	2,6 inch
W	33,5 cm	13,2 inch

LENGTH FINISH TYPE.NR .00 cm 78,7 inch 11-8483-1 Nickel Brass 11-8483-2 OURCE Black Brass 11-8483-4 d, 12V/0.6W, 3640 LM



12 150x60x65cm

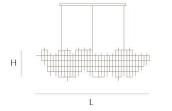
STANDARD Black canopy with cover plate in matching colour of the fixture. Leading and trailing edge

dimmable. Nickel, natural brass or blackened natural brass. Brass will turn darker in time and can show stains.

OPTIONAL 2400K.

PARKES 200 by Jan Pauwels

All views of the Parkes are different. A-symmetrical but in balance. Modular placed LED circuit boards and tiny metal rods are the only two basic elements of this light fixture. They give the lamp its structure and shape.





	IENSIONS	70.7 : 1
L		78,7 inch
H	50 cm	19,7 inch
W	50 cm	19,7 inch
CAI	NOPY	
L	66 cm	26,0 inch
H	6,5 cm	2,6 inch
W	33,5 cm	13,2 inch



STANDARD Black canopy with cover plate in matching colour of the fixture. Leading and trailing edge

KG

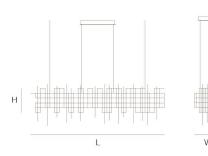
dimmable. Nickel, natural brass or blackened natural brass. Brass will turn darker in time and can show stains.

13 210x60x65cm

OPTIONAL 2400K.

PARKES 280 by Jan Pauwels

All views of the Parkes are different. A-symmetrical but in balance. Modular placed LED circuit boards and tiny metal rods are the only two basic elements of this light fixture. They give the lamp its structure and shape.







 ${\sf STANDARD} \quad {\sf Black\ canopy\ with\ cover\ plate\ in\ matching\ colour\ of\ the\ fixture.} \ {\sf Leading\ and\ trailing\ edge}$

 $\ dimmable. \ Nickel, \ natural\ brass\ or\ blackened\ natural\ brass. \ Brass\ will\ turn\ darker\ in\ time\ and$

15 296x55x62cm

can show stains.

OPTIONAL 2400K.