



## TASK round

suspended

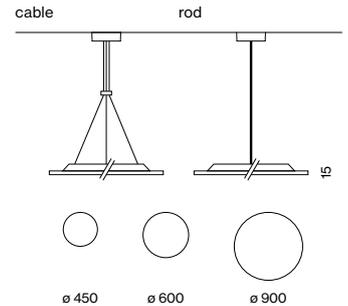
**EN** Round luminaire housing in aluminium; ultra low-profile design (only 15 mm); powder coated; suspended; with height adjustable rod suspension (chrome), feed in rod; direct light distribution by LGP body (Light Guiding Prism); side coupled light directed downwards by laser engraving; light control via highly reflective reflector material; optional: indirect component with special PCBs for increased luminous flux and maximum ceiling illumination; completely homogeneous illumination; energy-efficient LEDs with very good colour rendering; canopy for through wiring; sound absorbing accessories available

**DE** Runder Leuchtenkörper aus Aluminium; extrem flache Bauform (nur 15 mm); pulverbeschichtet; abgependelt; mit kürzbarer Pendelrohrabhangung (chrom), Einspeiseleitung in Pendelrohr; direkte Lichtverteilung durch LGP-Body (Light-Guiding-Prism); seitlich eingekoppeltes Licht durch Lasergravur nach unten gelenkt; Lichtlenkung mittels hochreflektierenden Reflektormaterials; optional: Indirektlichtanteil mit eigenen Platinen fur erhohten Lichtstrom und maximale Deckenaufhellung; absolut homogene Ausleuchtung; energieeffiziente LEDs mit sehr guter Farbwiedergabe; Baldachin fur Weiterverdrahtung; schallabsorbierendes Zubehor erhaltlich

### Quickinfo

3000 K, 4000 K  
 CRI  $\geq 90$ , 3 SDCM  
 UGR  $\leq 19$  /  $65^\circ \leq 3000$  cd/m<sup>2</sup>  
 up to 137 lm/W  
 L90 @ 50 000 h  
 DALI-2  
 microprismatic (UGR  $\leq 19$ )  
 IP 40

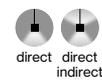
### Types



### Colours



### Light distributions



DiiA® standards  
 251, 252, 253



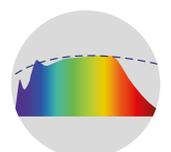
DIN EN 12464-1  
 UGR  $\leq 19$



direct/indirect  
 illumination



acoustic  
 elements (p. 456)



CRI  $\geq 98$   
 XPECTRUM

### Order options

<b>SUSPENSION</b>	
cable 1500mm	2
rod 1000mm	4

<b>COLOUR TEMPERATURE</b>	
3000K	0
4000K	1

<b>CONTROL</b>	
DALI-2	

<b>MATERIAL COLOUR</b>	
<input type="radio"/> pure white RAL 9010	7
<input checked="" type="radio"/> jet black RAL 9005	8
special colours*  p.992	X

\*canopy always in white

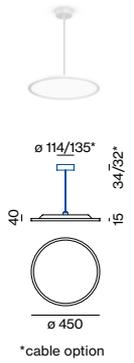
<b>LIGHT OPTIC COVER</b>	
microprismatic (UGR ≤ 19)	

### Options on request

<b>COLOUR RENDERING INDEX</b>	
CRI ≥ 80	
CRI ≥ 98 XPECTRUM	

<b>SUSPENSION</b>	
rod 2000mm	

<b>CONTROL</b>	
Casambi	



### TASK 450 round suspended



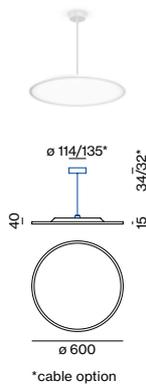
#### DIRECT

SYSTEM POWER	COLOUR TEMP.	LUMINOUS FLUX	ORDER CODE
16W	3000K	1750lm	0 5 9 - 0  4 1  3  P
	4000K	1860lm	



#### DIRECT / INDIRECT POWER

SYSTEM POWER	COLOUR TEMP.	LUMINOUS FLUX	ORDER CODE
38W	3000K	↓ 2710 / ↑ 1460lm	0 5 9 - 0  6 1  3  P
	4000K	↓ 2880 / ↑ 1550lm	



### TASK 600 round suspended



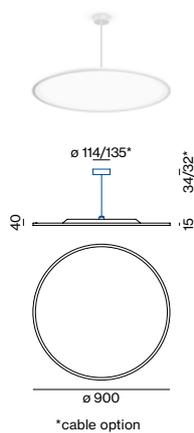
#### DIRECT

SYSTEM POWER	COLOUR TEMP.	LUMINOUS FLUX	ORDER CODE
30W	3000K	3470lm	0 5 9 - 0  4 2  3  P
	4000K	3690lm	



#### DIRECT / INDIRECT POWER

SYSTEM POWER	COLOUR TEMP.	LUMINOUS FLUX	ORDER CODE
45W	3000K	↓ 3470 / ↑ 1770lm	0 5 9 - 0  6 2  3  P
	4000K	↓ 3690 / ↑ 1880lm	



### TASK 900 round suspended



#### DIRECT

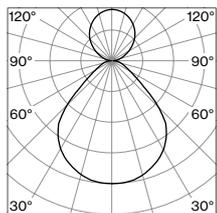
SYSTEM POWER	COLOUR TEMP.	LUMINOUS FLUX	ORDER CODE
52W	3000K	6630lm	0 5 9 - 0  4 3  3  K
	4000K	7060lm	



#### DIRECT / INDIRECT POWER

SYSTEM POWER	COLOUR TEMP.	LUMINOUS FLUX	ORDER CODE
100W	3000K	↓ 8800 / ↑ 4110lm	0 5 9 - 0  6 3  3  K
	4000K	↓ 9370 / ↑ 4370lm	

### Light distribution



microprismatic  
direct/indirect power

LUMINOUS FLUX value calculated for  
CRI ≥ 90, colour white, cover microprismatic