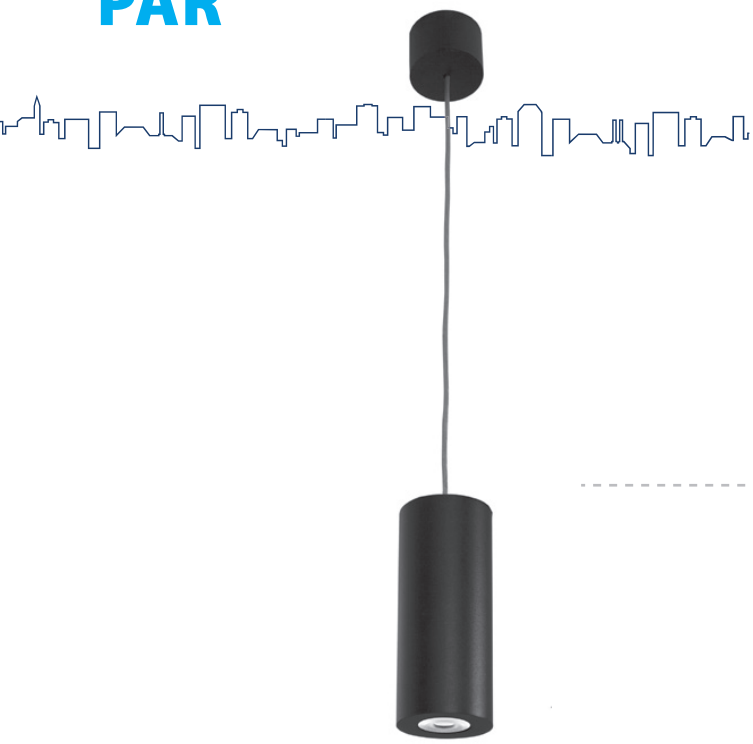
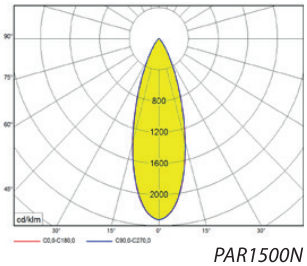
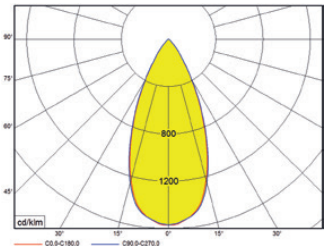
PAR



PARZ



PAR1500N



PAR1500W

LED fittings

Body:
Aluminium profile finished in black RAL 9005, also available in white or grey on request

Optic:
N - narrow beam
W - wide beam

Application:
Aluminium tubular fittings for direct or direct/indirect light distribution. Intended to illumination of reprezentative work places, residential applications or decorative lighting.

Variants:
PARZ - pendant fitting
PARS - wall fitting (also direct/indirect light distribution)
PARP - ceiling surfaced fitting
PARD - recessed fitting
PARV - movable fitting (IP54)



2200	2700	3000	4000	5700	6500	MIX	RGB	
✕	○	○	●	○	✕	✕	✕	●
ON OFF	1-10V	DALI				INT	EXT	
●	✕	○	✕	✕	✕	✕	✕	✕

● default ○ optional ✕ not possible

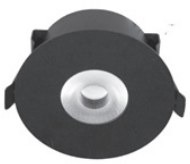
PARZ



PARP



PARD

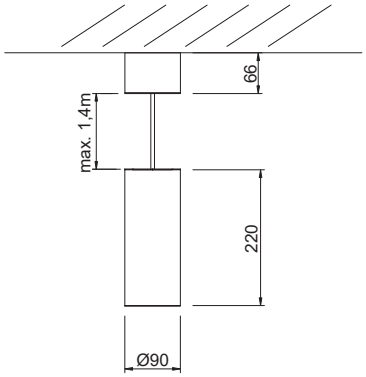


PARS

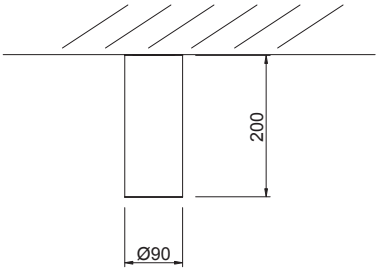


Code: PARD1000N3C/DI/ND/54

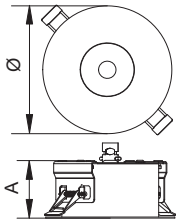
PARD	1000	N	3	C	/DI	/ND	/54
Luminaire type: PARZ = pendant PARS = wall fitting PARP = surfaced PARD = recessed PARV - movable fitting	Light output (lm)	Optic: N - narrow beam 35° W - wide beam 55°	Color temperature: 2 = 2700 K 3 = 3000 K 4 = 4000 K 5 = 5700 K	Color: C - black S - silver B - white	Version: DI = direct-indirect	Driver type: ND - non-dimmable DALI - dimmable DALI	IP protection: IP54 - available for PARD and PARV (on request)

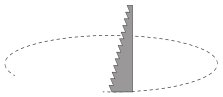


PARZ



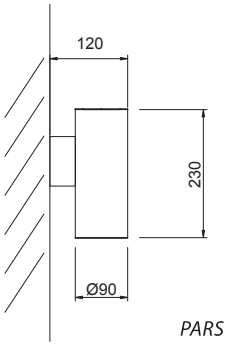
PARP





Dimension of assembly hole 110 mm

PARD



PARS

PARZ	W	lm	Ø	A	kg
PARZ700	7	750	90	220	1,0
PARZ1000	10	1 050			
PARZ1500	14	1 500			

PARP	W	lm	Ø	A	kg
PARP700	7	750	90	220	0,8
PARP1000	10	1 050			
PARP1500	14	1 500			

PARD	W	lm	Ø	A	kg
PARD700	7	750	125	54	0,6
PARD1000	10	1 050			
PARD1500	14	1 500			

PARS	W	lm	Ø	A	kg
PARS700	7	750	90	230	1,2
PARS1000	10	1 050			
PARS1500	14	1 500			
PARS1500N3C/DI/ND	14	1 500			

lm - luminaire light output

Due to MODUS program of products development a data can be changed without notice. Luminous flux and connected electrical load are subject to an initial tolerance of up to + / - 10%. Color temperature is subject to a tolerance of up to +/-150 K from the nominal value. The failure of 1 LED points causes no functional impairment to the lighting performance of the luminaire and is therefore no reason for complaint.