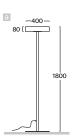
F604

LED floor lamp

floor lamp with integrated control gear • lamp body of powder painted steel sheet • colour option • passive cooling module • cover of opal PMMA • rated median operational life-time of luminaire 50 000h L70/B50 at Ta = 25° C • Standard Deviation Colour Matching MacAdam 3-step • touch switch







Order code	Pict.	Power	Flux	Тс	Ra	kg
F604cLWI.128/A3	a	1 x 28 W	4030 lm	3000 K	≥ 80	9,0
F604cLCI.128/A3	a	1 x 28 W	4270 lm	4000 K	≥ 80	9,0
F604cLDI.128/A3	a	1 x 28 W	4390 lm	5000 K	≥ 80	9,0
F604cLWI.140/A3	a	1 x 40 W	5420 lm	3000 K	≥ 80	9,0
F604cLCI.140/A3	a	1 x 40 W	5740 lm	4000 K	≥ 80	9,0
F604cLDI.140/A3	a	1 x 40 W	5900 lm	5000 K	≥ 80	9,0



(€ ₹

230V-50Hz

Higher colour rendering index value - CRI

Example of order code assembly: Ra≥90

М

F604c**M**DI.140/A3.D3

EXPLANATORY NOTES

for order code assembly

1	2	3	4	5	6	7		8	9	10	11
V	299	S	LW	DN	124	A	/	HD	A3	W3	В

1	MOUNTING CA	TEGORY		2	PRODUCT CODE	3	CONFIGURATION OF LIGHT FITTING
V	recessed	L	track	299	type marking of light fitting	S	control gear on cable (part of I. fitting)
S	ceiling	Z	pendant	014	type marking of insert	С	control gear in luminaire (part of I. fitting)
N	wall	С	insert of fitting	etc.		а	control gear in adapter (part of I. fitting)
F	floor					r	control gear in rosette (part of I. fitting)
						-	without control gear
4	TYPE OF LIGHT		SOCKET)				
Q0	LED PAR16 (GU			E2	LED A60, A65 (E27)	E2	LED PAR20, 30, 38 (E27)
4a	TYPE OF LED LI			4b	CHROMATICITY OF LED SOURCE	4b	SPECTRUM OF LED SOURCE
A	LED COIN 111 C			1	warm white "interna" (2700 K)	R	spectrum for meat and sausages
В	LED COIN 111 C			W	warm white (3000 K)	Y	spectrum for pastry, delicatessen and cheese
F	LED COIN 50 CO			В	white (3500 K)	F	spectrum for fish
G N	LED COIN 50 CO			C D	cool white (4000 K)	Z A	spectrum for fruits and vegetables
P	LED COIN 35 CO			S	daylight white (5000 K)	V	spectrum for alothing fashion
L	LED coils 35 Cl		,	K	cool daylight (6500 K) tunable white - commercial (2700 K-6500 K)	V P	spectrum for clothing, fashion spectrum for plant growth
M	LED panel Ra >			T	dim to warm (dimming to warm chroma.)		plant 9.5*****
C	LED COB Ra >8			· .	la constitution of the con		
D	LED COB Ra >9						
5	TYPE OF CONT	ROL GEAR	i e			6	NUMBER AND OUTPUT OF LIGHT SOURCE
	BASIC CONFIGU	URATION			EMERGENCY CONFIGURATION		NUMBER OF SOURCES, POWER OF FITTING
	non-dimmable d	constant cu	ırrent driver	N	emergency 1h	108	1 x 8 W
U	non-dimmable d			н	emergency 3h	114	1 x 14 W
Α	dimmable analog 1-10V		F	emergency 1h with autotest	229	2 x 29 W	
D	dimmable DALI	•		G	emergency 3h with autotest	337	3 x 37 W
S	dimmable DSI		Z	electronic address module	443	4 x 43 W	
С	dimmable with CORRIDOR function		Р	central battery system			
Т	dimmable using button 230V						
W	dimmable using		on on luminaire				
L	phase dimmable						
X	dimmable Tunable white DALI						
В	dimmable Casa	· ·	ooth)				
7	TYPE OF REFLE						TYPE OF DIFFUSER
SS	super spot - bea		:10°	MDG	medium - beam angle 21-34° (gold)	HD	smooth divided
SP	spot - beam ang		2.40	FLG	flood - beam angle 35-49° (gold)	HG	powder coated gold (G1)
MD FL			HU	smooth UGR < 19 matt UGR < 19	SB SW	powder coated black sand (B3)	
WF	flood - beam angle 35-49° MU wideflood - beam angle ≥ 50°		IVIU	mail our > 19	XX	powder coated white sand (W3) optional RAL colour	
8	TYPE OF COVE					λX	COLOUR OF COIN COB COVER RING
T1	tempered glass		TILILIN	F4	blue filter	В	black
T3				F5	red filter	W	white
A1	tempered glass - opal acrylic glass - clear		F6	green filter			
A3	acrylic glass - opal		F7	yellow filter			
M1	, , ,		FH	honeycomb louvre			
M3	1 ' '		F9	linear spread lens*			
				1.0	* for use with SP/MD reflector only		
9	COLOUR AND F			10	SPECIAL VERSION		
W3	white sand inter		ır	В	for assembly in concrete housing		
S3 B3	silver sand interior F		KRP	for assembly in facade insulation for assembly in lamella ceilings			
D3	black sand interior/exterior KRP anthracite sand dark interior/exterior P			for assembly in lamella ceilings for assembly in sheet metal ceilings			
XX	optional RAL colour		'	ioi asseribly in sheet metal cellings			
	_ Spaintainae CO						I .