

COLUMBA

IP65 Plastic Luminaire



Type: Surface-mounted fluorescent / LED luminaire with rounded profile.

Specification: Opal PC IP65 diffuser with screws fixing.
White thermoplastic body with steel reflector.
Luminaire is plastic-wrapped and boxed individually.

Installation: Designed to be fixed onto ceiling or walls of any type, including flammable surfaces.

Application: Indoor. Ideal for common areas in hospitals, colleges and other similar institutions.

Name	Lamp (W) and holder	IP level	Overall dimensions (LxWxH), mm	Weight, kg	Total wattage, W
Columba E27 M32	max. 23W (E27)	IP65	Ø335x130	1,1	-
Columba 209 M41	2x9 (TC-S, G23)	IP65	Ø335x130	1,35	32
Columba 113 M33	1x13 (G24d-1)	IP65	Ø335x130	1,35	19
Columba 118 M34	1x18 (G24d-2)	IP65	Ø335x130	1,4	26
Columba 126 M35	1x26 (G24d-3)	IP65	Ø335x130	1,45	34
Columba 213 M36	2x13 (G24d-1)	IP65	Ø335x130	1,7	38
Columba 218 M37	2x18 (G24d-2)	IP65	Ø335x130	1,7	52
Columba 226 M38	2x26 (G24d-3)	IP65	Ø335x130	1,95	68
Columba 122 M39	1x22 (T9 C, G10Q)	IP65	Ø335x130	1,5	30
Columba 122 M40 HF	1x22 (T5 FC, 2Gx13)	IP65	Ø335x130	1,2	25
Columba 116 Q05 HF	1x16 (GR10Q)	IP65	Ø335x130	1,2	17
Columba 128 Q06 HF	1x28 (GR10Q)	IP65	Ø335x130	1,25	29
Columba 138 Q07 HF	1x38 (GR10Q)	IP65	Ø335x130	1,25	38

Name	Overall dimensions (LxWxH), mm	Lifetime	Luminaire output*, lm Ta=25°C	System power*, W	CRI (Ra)	CCT, K	Weight, kg
Columba LED1x700 C442 T840 ECO	Ø335x130	50000	650	12	80+	4000	1,20
Columba LED1x900 C443 T840 ECO	Ø335x130	50000	845	18	80+	4000	1,20
Columba LED1x1200 E206 T840	Ø335x130	50000	1173	14	80+	4000	1,20
Columba LED1x1500 E207 T840	Ø335x130	50000	1466	17	80+	4000	1,20

* Tolerance range for optical and electrical data: ±10 %

Options available on request:

HF-	High Frequency control gear
DIM-	Dimmable ballast / driver
SDIM-	Switch-control/dimming
DALI-	DALI ballast / driver
EMG-	Emergency version 1 hour
EM3-	Emergency version 3 hours
NCP-	Low Power Factor
MW-	MW sensor
T830-	Colour temperature 3000K
T840-	Colour temperature 4000K

COLUMBA LED1X1500 E207 T840

