S 0415 FEX Indoor



Housing
Electrostatic powder coated aluminium inkection and silicon gasket.

Optics
Special desing clear polycarbonate optic lens to transparent glass microprism deglaring lens and tempered clear glass.

LED
L90B50>50000 hours rated useful lifetime, highteffıcacy and color rendering index.

Driver
Highly efficent with constant current output.

Certificate
II 3G Ex nR IIC T6...T5 Gc
II 3D Ex tc IIIC T85°C...T 100°C Dc

Options
Dimming via DALI

Operating Temperature Range
-25°C/+40°C

Type Code	Power (w)	CCT (K)	Light Output (lm)	CRI	V/Hz	Weight (Kg)	Beam Angle	lm/W
FEX.IN. 415.105.M1.40	105	4000	14440	80	220 - 240 / 50 - 60	9,1	66°	137
FEX.IN. 415.105.M1.30	105	3000	13820	80	220 - 240 / 50 - 60	9,1	66°	131
FEX.IN. 415.150.M1.40	150	4000	19650	80	220 - 240 / 50 - 60	9,1	66°	138
FEX.IN. 415.150.M1.30	150	3000	18810	80	220 - 240 / 50 - 60	9,1	66°	125
FEX.IN. 415.180.M1.40	180	4000	22570	80	220 - 240 / 50 - 60	9,1	66°	125
FEX.IN. 415.180.M1.30	180	3000	21600	80	220 - 240 / 50 - 60	9,1	66°	120
FEX.IN. 415.105.M2.40	105	4000	14440	80	220 - 240 / 50 - 60	9,1	66°	137
FEX.IN. 415.105.M2.30	105	4000	13820	80	220 - 240 / 50 - 60	9,1	66°	131
FEX.IN. 415.150.M2.40	150	4000	19650	80	220 - 240 / 50 - 60	9,1	66°	138
FEX.IN. 415.150.M2.30	150	3000	18810	80	220 - 240 / 50 - 60	9,1	66°	125
FEX.IN. 415.180.M2.40	180	3000	22570	80	220 - 240 / 50 - 60	9,1	138	125
FEX.IN. 415.180.M2.30	180	3000	21610	80	220 - 240 / 50 - 60	9,1	138	120
FEX.IN. 415.105.M3.40	105	4000	14440	80	220 - 240 / 50 - 60	9,1	66°	137

Type Code	Power (w)	CCT (K)	Light Output (lm)	CRI	V/Hz	Weight (Kg)	Beam Angle	lm/W
FEX.IN. 415.105.M3.30	105	3000	13820	80	220 - 240 / 50 - 60	9,1	66°	131
FEX.IN. 415.150.M3.40	150	4000	19650	80	220 - 240 / 50 - 60	9,1	66°	138
FEX.IN. 415.150.M3.30	150	3000	18810	80	220 - 240 / 50 - 60	9,1	66°	125
FEX.IN. 415.180.M3.40	180	4000	22570	80	220 - 240 / 50 - 60	9,1	66°	125
FEX.IN. 415.180.M3.30	180	3000	21610	80	220 - 240 / 50 - 60	9,1	66°	120
FEX.IN. 415.105.M5.40	105	4000	14440	80	220 - 240 / 50 - 60	9,1	66°	137
FEX.IN. 415.105.M5.30	105	3000	13820	80	220 - 240 / 50 - 60	9,1	66°	131
FEX.IN. 415.150.M5.40	150	4000	19650	80	220 - 240 / 50 - 60	9,1	66°	138
FEX.IN. 415.150.M5.30	150	3000	18810	80	220 - 240 / 50 - 60	9,1	66°	125
FEX.IN. 415.180.M5.40	180	4000	22570	80	220 - 240 / 50 - 60	9,1	66°	125
FEX.IN. 415.180.M5.30	180	3000	21610	80	220 - 240 / 50 - 60	9,1	66°	120

