



Ray LED



Two axis adjustable floodlight of small size for LED light sources. The diversity of light sources allows the selection of suitable light distribution.

Materials: powder painted aluminum housing (standard color: grey), aluminum reflector, transparent tempered glass

Installation: for electrical track, ceiling mounted, wall mounted

Power: 230 V

ELECTRICAL DATA

Light source	LED
Type of equipment	AC
Voltage rating	230 V

MECHANICAL DATA

Housing material	Aluminum
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INFORMATIONS

Color	Grey
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CERTIFICATES

Degree of protection (IP)	IP20
Class of protection	I

LIGHT DATA

Luminaire luminous efficiency	100 %
Light color	White
Light distribution	DI
Class of luminaire	I

OPTICAL DATA

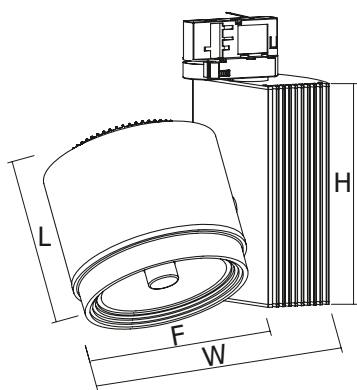
Diffuser color	None
Reflector	High gloss

MATERIALS

Product code	Light source power [W]	Light source included	SELV	Type of installation	Electrical track connection	Luminaire luminous flux [lm]	Luminaire luminous efficacy [lm/W]	Color temperature [K]	Beam angle	Rotation
PX1012801	1x12	Yes	Yes	Universal mounting	Yes	505	42	2700	-	Yes
PX1012808	1x12	Yes	Yes	Universal mounting	Yes	520	43	3000	-	Yes
PX1012815	1x12	Yes	Yes	Universal mounting	No	505	42	2700	-	Yes
PX1012822	1x12	Yes	Yes	Universal mounting	No	520	43	3000	-	Yes
PX1012829	1x13	Yes	Yes	Universal mounting	Yes	950	73	3000	20°	Yes
PX1012836	1x13	Yes	Yes	Universal mounting	Yes	1000	77	4000	20°	Yes

Product code	Light source power [W]	Light source included	SELV	Type of installation	Electrical track connection	Luminarie luminous flux [lm]	Luminarie luminous efficacy [lm/W]	Color temperature [K]	Beam angle	Rotation
PX1012853	3×13	Yes	Yes	for tracks	Yes	1000	77	3000	30°	Yes
PX1012856	2×13	Yes	Yes	for tracks	Yes	1050	81	4000	30°	Yes
PX1012865	1×13	Yes	Yes	for tracks	Yes	1000	77	3000	50°	Yes
PX1012868	0×13	Yes	Yes	for tracks	Yes	1050	81	4000	50°	Yes
PX1012843	1×13	Yes	Yes	Universal mounting	No	950	73	3000	20°	Yes
PX1012850	1×13	Yes	Yes	Universal mounting	No	1000	77	4000	20°	Yes
PX1012859	1×13	Yes	Yes	Universal mounting	No	1000	77	3000	30°	Yes
PX1012862	1×13	Yes	Yes	Universal mounting	No	1050	81	4000	30°	Yes
PX1012871	1×13	Yes	Yes	Universal mounting	No	1000	77	3000	50°	Yes
PX1012874	1×13	Yes	Yes	Universal mounting	No	1050	81	4000	50°	Yes
PX1012901	1×14	Yes	Yes	for tracks	Yes	700	50	1750	20°	Yes
PX1012905	1×14	Yes	Yes	for tracks	Yes	800	57	2700	20°	Yes
PX1012909	1×14	Yes	Yes	for tracks	Yes	1000	71	4000	20°	Yes
PX1012913	1×14	Yes	Yes	for tracks	Yes	950	68	2700	20°	Yes
PX1012933	1×14	Yes	Yes	for tracks	Yes	700	50	1750	30°	Yes
PX1012937	1×14	Yes	Yes	for tracks	Yes	850	61	2700	30°	Yes
PX1012941	1×14	Yes	Yes	for tracks	Yes	1050	75	4000	30°	Yes
PX1012945	1×14	Yes	Yes	for tracks	Yes	1000	71	2700	30°	Yes
PX1012965	1×14	Yes	Yes	for tracks	Yes	700	50	1750	50°	Yes
PX1012969	1×14	Yes	Yes	for tracks	Yes	850	61	2700	50°	Yes
PX1012973	1×14	Yes	Yes	for tracks	Yes	1050	75	4000	50°	Yes

Product code	Light source power [W]	Light source included	SELV	Type of installation	Electrical track connection	Luminarie luminous flux [lm]	Luminarie luminous efficacy [lm/W]	Color temperature [K]	Beam angle	Rotation
PX1012977	1x14	Yes	Yes	for tracks	Yes	1000	71	2700	50°	Yes
PX1012917	1x14	Yes	Yes	Universal mounting	No	700	50	1750	20°	Yes
PX1012921	1x14	No	No	Universal mounting	No	800	57	2700	20°	No
PX1012925	1x14	No	No	Universal mounting	No	1000	71	4000	20°	No
PX1012929	1x14	No	No	Universal mounting	No	950	68	2700	20°	No
PX1012949	1x14	No	No	Universal mounting	No	700	50	1750	30°	No
PX1012953	1x14	No	No	Universal mounting	No	850	61	2700	30°	No
PX1012957	1x14	No	No	Universal mounting	No	1050	75	4000	30°	No
PX1012961	1x14	No	No	Universal mounting	No	1000	71	2700	30°	No
PX1012981	1x14	No	No	Universal mounting	No	700	50	1750	50°	No
PX1012985	1x14	No	No	Universal mounting	No	850	61	2700	50°	No
PX1012989	1x14	No	No	Universal mounting	No	1050	75	4000	50°	No
PX1012993	1x14	No	No	Universal mounting	No	1000	71	2700	50°	No



DIMENSIONS

Product code	L [mm]	W [mm]	H [mm]
PX1012801	76	190	152
PX1012808	76	190	152
PX1012815	76	190	152
PX1012822	76	190	152
PX1012829	115	168	152
PX1012836	115	168	152
PX1012853	115	168	152
PX1012856	115	168	152
PX1012865	115	168	152
PX1012868	115	168	152
PX1012843	115	168	152
PX1012850	115	168	152
PX1012859	115	168	152
PX1012862	115	168	152
PX1012871	115	168	152
PX1012874	115	168	152
PX1012901	115	168	152
PX1012905	115	168	152
PX1012909	115	168	152
PX1012913	115	168	152
PX1012933	115	168	152
PX1012937	115	168	152
PX1012941	115	168	152
PX1012945	115	168	152
PX1012965	115	168	152
PX1012969	115	168	152
PX1012973	115	168	152
PX1012977	115	168	152
PX1012917	115	168	152
PX1012921	115	168	152
PX1012925	115	168	152
PX1012929	115	168	152
PX1012949	115	168	152
PX1012953	115	168	152
PX1012957	115	168	152
PX1012961	115	168	152
PX1012981	115	168	152
PX1012985	115	168	152
PX1012989	115	168	152
PX1012993	115	168	152

L = Length | W = Width | H = Height / Depth