

bruck

PX PROJECTOR

Track Spot Standard White



HOUSING

- Casted aluminium housing in textured: black and white

MOUNTING

- Global track systems, GEO track,

LISTING

- CSAus Listed to UL1574 (track suitable for dry locations only)
- cCSA Listed to CSA C22.2 #9.0

LED INFO

- Cree CMT (or equal) LED:
SDCM: 2-step MacAdam Ellipse, Lumen Maintenance: $L_{70} > 49,500$ hrs

PROJECT INFORMATION

JOB NAME		TYPE	
ORDERING CODE			

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SERIES	PX	projector					
TYPE	ZM	zoom					
LED	SW	standard white					
DELIVERED LUMENS	15LM	1550 lm, CBCP 15,000 Calculated Delivered Lumens = [Delivered Lumen Value] x [CCT Multiplier] x [Optic Multiplier] Standard Configuration: 3000K Z2, CBCP narrow beam option					
CCT	27K	2700K	CCT	2700K	3000K	3500K	4000K
	30K	3000K	CCT MULTIPLIER FOR LUMEN OUTPUT	0.96	1	1.01	1.03
	35K	3500K					
	40K	4000K					
CRI	97	97 CRI					
OPTICS & LM MULTIPLIER	Z1 Z2 55	zoom 15° - 25° (0.95) zoom 20° - 36° (1.00) fixed 55° (0.90)					
VOLTAGE	120	120V					
DIMMING	OBD	on board dimming knob to 5					
MOUNTING OPTIONS	GEO	GEO - two circuit					
FINISH	BK	black					
	WH	white					

ORDERING CODE

Follow the steps to specify your fixture, example:

PX - ZM - SW - 15LM - 30K - 97 - Z1 - 120 - OBD - WH

SW (LED)	POWER	
DELIVERED LM	W (97 CRI)	LPW
1550	37	42