

OST SERIES

OSTS10/OSTS15/OSTF10/OSTF15

SPECIFICATION FEATURES

CONSTRUCTION: Die-cast aluminum housing. Available in a full or semi cover housing.

LED: Available in three field-selectable lumen outputs (Low, Medium, High) and color temperatures (3000K, 4000K, and 5000K).

ELECTRICAL: 1-10V dimming standard.

FINISH: Durable textured architectural bronze powder coat finish standard. Optional white or black finish available.

FASTENERS: Tamper resistant Torx head screws. **INSTALLATION:**

Surface mount (hardware by others).

LABEL: Fixture is certified to UL standards. IP65 rating.



OSTS10



OSTF10

APPLICATIONS: Public Areas, Building Facades, Corridors, Stairways, Transportation Settings, Schools, and more.

MOUNTING: Surface mount (hardware by others).



ORDERING INFORMATION

Example: OSTS10-LMS-CCT-UN-BK

SERIES	STYLE	SIZE*	SELECTABLE LUMEN OUTPUT	SELECTABLE COLOR TEMP.	VOLTAGE	FINISH
OST			LMS	CCT		
	S = Semi Cover F = Full Cover	10" = 10" Wide 15" = 15" Wide	LMS = Low, Medium, High Lumen Output	CCT = 3000K, 4000K, 5000K	UN = 120-277V 34 = 347V	BZ = Bronze BK = Black WH = White

*Nominal size.
Dimensional Data
on Page 2.

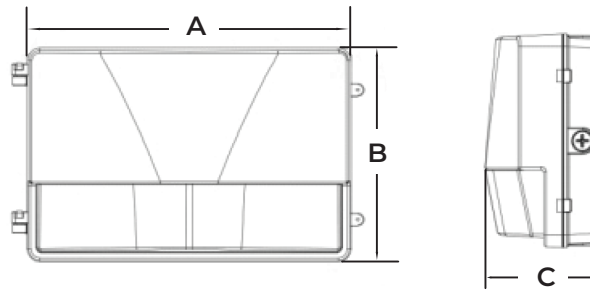
PERFORMANCE DATA

MODEL	OUTPUT	LUMENS DELIVERED	EFFICACY (lm/W)	INPUT POWER (W)
OSTS10	LW = Low	2340	130	18
	MD = Medium	3120	130	24
	HG = High	3900	130	30
OSTS15	LW = Low	5490	130	42
	MD = Medium	7280	130	56
	HG = High	9100	130	70
OSTF10	LW = Low	1875	125	15
	MD = Medium	2500	125	20
	HG = High	3125	125	25
OSTF15	LW = Low	4125	125	33
	MD = Medium	5500	125	44
	HG = High	6875	125	55

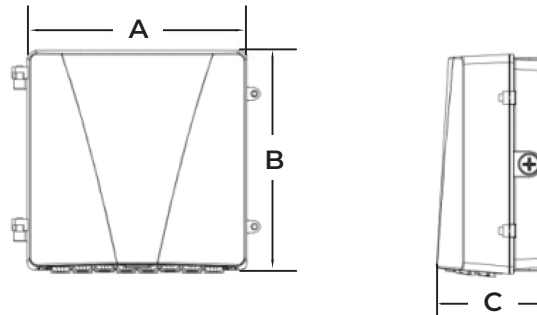
*LEDs are frequently updated therefore values may change without notice.
Visit www.newstarlighting.com for additional information and IES files.

DIMENSIONAL DATA

OSTS



OSTF



	A	B	C
OSTS10	10.23"	9.09"	4.33"
OSTS15	14.96"	9.09"	5.12"
OSTF10	10.23	9.09"	4.41"
OSTF15	14.96"	9.09"	6.14"