

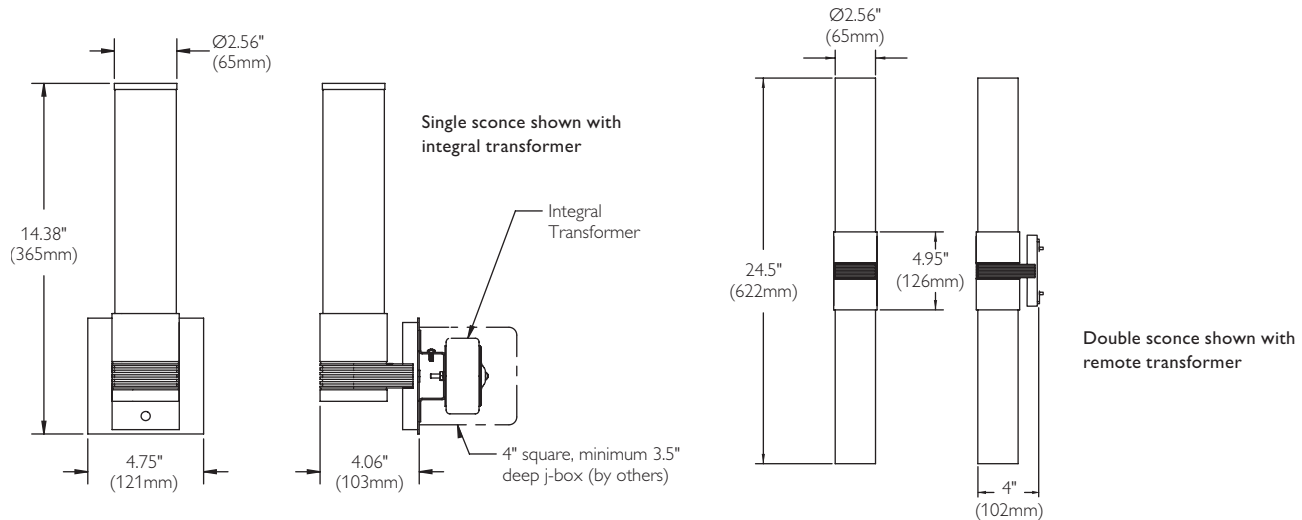
Translite Systems, Pippa Single/Double LED Sconce

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Catalog number:

Notes:

Type:




Ordering information

Fixture	Type	Diffuser color	Metal finish	Lamping	Transformer
PPL5 Pippa sconce	D Double Leave blank for single sconce	VR Mt. Vernon red SW Sausalito white TG Turner gold PW Polar white	AL Satin aluminum PN Polished nickel GB Gloss black paint WH White paint RB Rubbed bronze	N2-W One 2.4 watt Nichia 2700K N2-N One 2.4 watt Nichia 3500K	R Remote transformer (ordered separately) T Integral transformer (120V Primary, 12V Secondary)

Features

- Description:** Five layered, hand blown glass modern sconce with enamel white inner casing. Available in four diffuser colors and four metal finishes. ADA compliant.
- Lamping:** Single LED producing approximately 80 lumens from a single sconce, offered in 2700K warm temperature and 3500K neutral temperature. Secondary optic provides even illumination along glass diffuser.
- Electrical:** Integral LED driver requiring 12V supply from magnetic transformer. Transformer may be remote mounted up to 10' away or integral to fixture. For integral transformer option, a 120V input transformer is provided.
Input voltage: 12Vac
Nominal input power: 3.2W (for a single sconce).
Dimming: Not dimmable
- Mounting:** Projection from wall: 4". Mounts to a 2"x 3" switch box when used with a remote transformer. Integral transformer requires a 4" square, minimum 3 1/2" deep j-box (by others).

Labels

 listed for dry locations only.