

Strips

Midget Side Mount

T5 & T5 High Output

Model No. Side mount	Model No. 90° Angle	No. of Lamps	Ballast Type	Nom. Length
TSX114-T5		1-14W	T5/SSB	2'
TSX121-T5		1-21W	T5/SSB	3'
TSX128-T5		1-28W	T5/SSB	4'
TSX135-T5		1-35W	T5/SSB	5'
TSX214-T5	TSXS214-T5	2-14W	T5/SSB	2'
TSX221-T5	TSXS221-T5	2-21W	T5/SSB	3'
TSX228-T5	TSXS228-T5	2-28W	T5/SSB	4'
TSX235-T5	TSXS235-T5	2-35W	T5/SSB	5'



Model No. Side Mount	Model No. 90° Angle	No. of Lamps	Ballast Type	Nom. Length
TSX124-T5HO		1-24W	T5HO/SSB	2'
TSX139-T5HO		1-39W	T5HO/SSB	3'
TSX154-T5HO		1-54W	T5HO/SSB	4'
TSX224-T5HO	TSXS224-T5HO	2-24W	T5HO/SSB	2'
TSX239-T5HO	TSXS239-T5HO	2-39W	T5HO/SSB	3'
TSX254-T5HO	TSXS254-T5HO	2-54W	T5HO/SSB	4'

Options & Accessories

Code	Description	Code	Description
V	220 volts	T	50 Hz
R	Pull chain	W	277 volts

Specifications

Housing Code gauge steel sheet metal die formed and snap-fit construction.

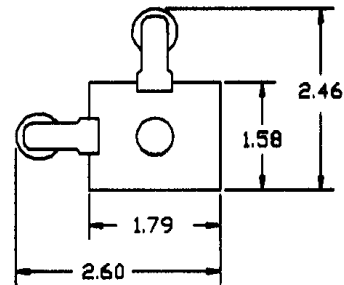
Electrical Electronic ballast incorporating Class "P" thermal protection. 120 volts AC 60 Hz standard. Class "A" sound rating. Ballasts mounted in direct contact with housing for maximum heat dissipation. Sockets completely wired.

Installation Units may be ceiling or wall mounted, individually or in continuous rows.

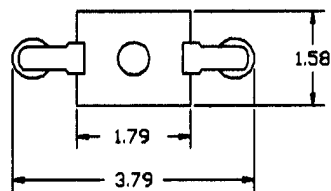
Finish Detergent cleaned with iron phosphate and chromic acid rust inhibitor, chip resistant powder urethane polyester coating, electrostatic applied and baked at 375 degrees F.

Labels U/L listed and I.B.E.W.

Other Accessories rated for 120 volt use.



TSXS Series



TSX Series

PROPRIETARY NOTE

Except for uses expressly granted in writing information disclosed hereon is confidential and all rights, patent or otherwise, are reserved by Duray Fluorescent Mfg. Co. Specifications subject to change without notice

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