

EN 60529 Degree of Protection IP20 (IP68 Upon Request)

Drip tight • Dust tight • Watertight (Available)
COMPACT VERSATILE LOW PROFILE DESIGN

Materials of Construction:

- Steel housing is painted black
- Two single models mounted on a twin base plate with or without wiring channel
- A divider bar between pedals which helps prevent accidental operation of both switches at one time

Features & Benefits:

- Nonskid base pad and foot treadle pad
- 2 Holes provided for rigid mounting to floor or equipment
- The low profile and light pressure required to operate reduces operator fatigue

Options:

- Special Twin, Triple & Quad baseplates with wiring channel available on special order
- Stainless Steel Model Available (See "Treadlite II - Stainless Steel" on page 58 for details)
- Mounting Plate Available
- Heavy gauge steel guard available (See "Accessories - Guards" on pages 94 & 95 for details)



WARNING THE T-91-PS and T-91-PSNC ARE LOW POWER DEVICES AND MUST BE USED ONLY IN THOSE APPLICATIONS WHERE SUITABLE DESIGN CONSTRAINTS AND SAFETY PRECAUTIONS ARE MET.

Single		Twin Without Wire Channel	
Size (HxWxD):	1.00 x 2.63 x 3.50 In.	Size (HxWxD):	1.48 x 6.12 x 3.56 In.
Weight:	7.00 oz.	Weight:	1.50 lbs.
Twin with Wire Channel		<i>For Dimension Sheet visit www.linemaster.com and click on Line Drawings located under the Guides & Literature Tab</i>	
Size (HxWxD):	1.38 In. x 7.94 x 5.56		
Weight:	4.00 lbs.		

WARNING SEE PRODUCT WARNING ON PAGE 103

SPECIFICATIONS (Special variations are available to the O.E.M. on special order on the models listed below)

AGENCY APPROVALS	EN 60529 Degree of Protection	CATALOG NUMBER	DESCRIPTION	CIRCUIT	FORM	ELECTRICAL RATINGS
	IP20	T-91-S	Single / Momentary	SPDT	C	15 A 125-250 VAC 1/2 H.P. 125-250 VAC
	IP20	TWIN T-91-S ⁹	Single / Momentary	SPDT Each Side	C	15 A 125-250 VAC 1/2 H.P. 125-250 VAC
	IP20	T-91-SC36 ¹	Single / Momentary	SPDT Wired N.O.	A	10 A 125-250 VAC 1/2 H.P. 125-250 VAC
	IP20	T-91-SCEA ⁷	Single / Momentary	SPDT Wired N.O.	A	15 A 125-250 VAC 1/2 H.P. 125-250 VAC
	IP20	T-91-SC36A ²	Single / Momentary	SPDT Wired N.O.	A	10 A 125 VAC 1/2 H.P. 125 VAC
	IP20	T-91-SC3 ⁴	Single / Momentary	SPDT Wired N.O.	A	15 A 125 VAC 1/2 H.P. 125 VAC
	IP20	T-91-SC3A ⁵	Single / Momentary	SPDT Wired N.O.	A	3 A 30 VAC Max. Class 2 Circuits Only
	IP20	T-91-PS ⁶	Single / Momentary	SPDT Wired N.O.	B	16 A 125-250 VAC 1/2 H.P. 125-250 VAC
	IP20	T-91-PSNC ⁶	Single / Momentary	SPDT Wired N.C.	C	13 A 125-250 VAC 1/2 H.P. 125-250 VAC
	IP20	T-91-SCE ⁸	Single / Momentary	SPDT Wired N.O.	A	
	IP20	T-91-SE	Single / Momentary	SPDT	C	
	IP20	TWIN T-91-SC48 ³	Twin / Momentary	SPDT Wired N.O. Both Sides	A	

¹Supplied with 6 ft. 18/3 cord without plug. Green lead grounded. ²Supplied with 6 ft. 14/3 cord without plug. Green lead grounded. ³Two T-91-S models mounted on a common steel baseplate, with a wiring channel & supplied with 8 ft. 16/4 cord without plug. Green lead grounded. ⁴Supplied with 6 ft. 18/3 cord with 3 prong series plug. Green lead grounded. ⁵Supplied with 8 ft. 14/3 cord with 3 prong series plug. Green lead grounded. ⁶Supplied with 8 ft. 22/1 audio cable with 2 contact .250 diameter phone plug, not grounded. ⁷Supplied with 2 meter 18/3 cord with brown, blue & green/yellow leads. ⁸Supplied with 2 meter 14/3 cord ⁹Two T-91-S models mounted on common cast aluminum base, no wiring Channel