

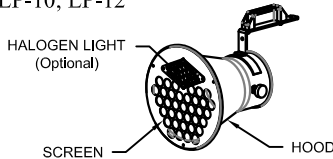

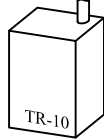
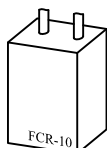
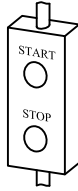
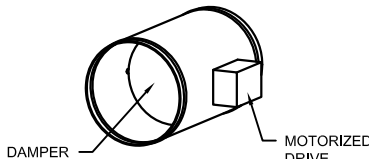
SOURCETEC

The future is clean air ... the future is **Sourcetec**

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PRODUCT	SERIAL: LP-10; LP-12; SW-1; SW-2; TR-10; FCR-10; GCP-10; 8800	DRAWING NO.	DATE	PROJECT	
ELECTRICAL ACCESSORIES		7-010601 rev1	2016-07-08	LOCATION	
				ARCHITECT/ENG	
				CONTRACTOR	
				SALES ENG/DIST	
				DATE	

LP-10; LP-12 	LIGHT PACKAGE: MODEL #LP-10; LP-12 Sourcetec arm can be equipped with a Halogen light package mounted on the hood. Assembly comes complete with all the necessary hardware including a halogen light bulb 75W/12V, ON/OFF switch assembly mounted on the hood and the required length of electrical cable for a complete hook up. (Length of cable provided is 5ft (1.5m) longer than the arm. (A low voltage transformer is required for the above assembly Model #TR-10).
SW-1; SW-2 	ON/OFF SWITCH: MODEL #SW-1; SW-2 ON/OFF Light switch for the light package is provided with the above assembly. Switch is mounted on the hood for ease of use. Model #SW-1. Also, an ON/OFF switch to operate a local fan can be mounted on the same assembly as an option. Model #SW-2. SW-1; SW-2 to operate on a low voltage.
TR-10 	LOW VOLTAGE TRANSFORMER: MODEL #TR-10 A low voltage transformer is needed to operate the LP-10, LP-12 and any remote ON/OFF switches. SPECS: 120V/12V. Transformer is totally enclosed in a NEMA approved enclosure.
FCR-10 	FAN CONTROL REMOTE PANEL: MODEL #FCR-10(X/Y) Main control panel for manual fan remote START/STOP switch. Panel is fully assembled and wired (inside panel only, site assembly is required). Panel comes complete with a motor starter, overload, low voltage transformer and a reset button. Components are totally enclosed in a NEMA approved enclosure, and it is C.S.A. and UL certified. To order just replace the X & Y after the above Model# with the voltage required and the HP of the fan motor respectively.
GCP-10 	GENERAL CONTROL PANEL: MODEL #GCP-10(X/Y) Sourcetec general purpose electrical control panel is used to operate a local fan. Unit comes complete with a motor starter, overload, START/STOP buttons. (Panel does not operate any remote switches). Panel is fully assembled and wired (inside only). Components are totally enclosed in a NEMA approved enclosure and it is C.S.A. and UL certified. To order just replace the X & Y after the Model # with the voltage required and the HP of the fan motor respectively.
#8800 	MOTORIZED DAMPER: MODEL #8800 Sourcetec Motorized Damper is recommended where several hose reels and sourcearms are connected to one system to save heat energy costs. It is also used to control the operation of the exhaust fan when used in conjunction with inductive sensors and with a control panel VOLTAGE: 120V

ITEM	QTY	MODEL	DESCRIPTION	NOTES

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