FLOW CONTROL SWITCH

SKD-11

Performance range

Flow from 0 to 15m³/h.

The SKD-11 flow control starts the pump automatically when pressure decreases (for example taps are opened) and stops it when there is no flow/water shortage (for example taps are closed). It can be used for drinking water or non-potable water piping systems.



Operating limits

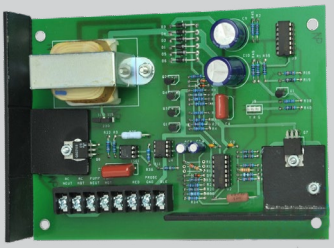
Pipe Water Temperature	0 - 60°C (not frozen)
Ambient Temperature	0 - 45°C

Note: Use separate non-return valve with this device.

Technical features

Rated Voltage:	220VAC, 50Hz
Maximum current:	30 Amp
Protection grade:	IP65
Starting pressure:	1.2 bar
Maximum pressure:	10 bar
Inlet/outlet size:	(1¼" x 1¼") BSP

REPLACEABLE PC BOARD



ADJUSTABLE PRESSURE



cut in pressure adjustable between 1.2 & 1.5 bar

MODEL	INPUT VOLTAGE	FREQUENCY	CURRENT	POWER		STANDBY POWER
	(V)	(Hz)	(A)	(W)	(HP)	(W)
SKD-11A	220	50	30	3300	4.4	16

Sectional drawing

