

TD Series

STERLING[®]
separation Inc

Timer controlled condensate drains

*“Cost effectiveness from STERLING[®]
.....reliable and economical timed drains, ”*



TD15A (integral BVS)



TD15B (separate BVS)

Carefully made and individually tested, these high quality timed drains from STERLING[®] offer the perfect solution. Reliability and economy guaranteed!

Select either TD15A with an integrated strainer and ball valve or TD15B where the strainer assembly is a separate component, depending on the installation or your own preference.

Model	Description	Valve			Interval	Timer		General Ambient
		Pressure	Port size	Seal Material		Open	Voltage options	
TD15A	One-piece brass drain with an integrated BVS	0-16 bar	1/2" BSP or NPT	NBR	0.5 - 45 minutes	0.5 - 10 seconds	220Vac 110Vac 24Vdc	-20C to +60C
TD15B	Brass drain with a separate BVS assembly	0-16 bar	1/2" BSP or NPT	NBR	0.5 - 45 minutes	0.5 - 10 seconds	220Vac 110Vac 24Vdc	-20C to +60C

Part number example: **TD15A-110V-1/2BSP** has an integrated BVS, 110v coil & 1/2" BSP

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