

Last Update: 1 Sept 2021 - Version 1.0

Model #	TruSense - Standard Exposed	List Price Ea.
U1802-1.28-GJ-LHR-T42	EXPOSED TruSense FLUSH VALVE for WATER CLOSET, SENSOR OPERATED, 9V HARDWIRED SYSTEM, 1.5" x 9" FLUSH CONNECTION for TOP SPUD, GROUND JOINT CONNECTION & SWEAT ADAPTER KIT (1.28 GPF) **** For Lefthand Rough-In ONLY ****	\$701.30
U1802-1.28-SC-RHR-T42-TMO	EXPOSED TruSense FLUSH VALVE for HIGH EFFICIENCY TOILET, SENSOR OPERATED, 9V HARDWIRED SYSTEM w/ ELECTRONIC NON-HOLD OPEN OVERRIDE BUTTON, 1.5" x 9" FLUSH CONNECTION w/ TOP SPUD, SLIPFIT CONNECTION , SWEAT ADAPTER KIT & TRUE MECHANICAL OVERRIDE BUTTON (1.28 GPF) **** For Righthand Rough-In ONLY ****	\$701.30
U1802-1.6-GJ-LHR-T42	EXPOSED TruSense FLUSH VALVE for WATER CLOSET, SENSOR OPERATED, 9V HARDWIRED SYSTEM, 1.5" x 9" FLUSH CONNECTION for TOP SPUD, GROUND JOINT CONNECTION & SWEAT ADAPTER KIT (1.6 GPF) **** For Lefthand Rough-In ONLY ****	\$701.30
U1802-1.6-SC-RHR-T42-TMO	EXPOSED TruSense FLUSH VALVE for WATER CLOSET, SENSOR OPERATED, 9V HARDWIRED SYSTEM w/ ELECTRONIC NON-HOLD OPEN OVERRIDE BUTTON, 1.5" x 9" FLUSH CONNECTION w/ TOP SPUD, SLIPFIT CONNECTION , SWEAT ADAPTER KIT & TRUE MECHANICAL OVERRIDE BUTTON (1.6 GPF) **** For Righthand Rough-In ONLY ****	\$701.30
U1851-0.125-GJ-LHR-T42	EXPOSED TruSense VALVE for HIGH EFFICIENCY URINALS, SENSOR OPERATED, 9V HARDWIRED SYSTEM w/ NON-HOLD OPEN OVERRIDE BUTTON, 0.75" x 9" FLUSH CONNECTION w/ TOP SPUD, GROUND JOINT TAILPIECE & SWEAT ADAPTER KIT (0.125 GPF) **** For Leftthand Rough-In ONLY ****	\$701.30
U1851-0.125-SC-RHR-T42-TMO	EXPOSED TruSense VALVE for HIGH EFFICIENCY URINALS, SENSOR OPERATED, 9V HARDWIRED SYSTEM w/ NON-HOLD OPEN OVERRIDE BUTTON, 0.75" x 9" FLUSH CONNECTION w/ TOP SPUD, TRUE MECHANICAL OVERRIDE BUTTON, SLIPFIT CONNECTION, SWEAT ADAPTER KIT (0.125 GPF) **** For Righthand Rough-In ONLY ****	\$701.30
U1851-0.5-GJ-LHR-T42	EXPOSED TruSense VALVE for HIGH EFFICIENCY URINALS, SENSOR OPERATED, 9V HARDWIRED SYSTEM w/ OVERRIDE BUTTON, 0.75" x 9" FLUSH CONNECTION w/ TOP SPUD, GROUND JOINT TAILPIECE & SWEAT ADAPTER (0.5 GPF) **** For Lefthand Rough-In ONLY ****	\$701.30
U1851-0.5-SC-RHR-T42-TMO	EXPOSED TruSense VALVE for HIGH EFFICIENCY URINALS, SENSOR OPERATED, 9V HARDWIRED SYSTEM w/ NON-HOLD OPEN OVERRIDE BUTTON, 0.75" x 9" FLUSH CONNECTION w/ TOP SPUD, SLIPFIT CONNECTION, SWEAT ADAPTER KIT & TRUE MECHANICAL OVERRIDE BUTTON (0.5 GPF) **** For Righthand Rough-In ONLY ****	\$701.30

U1851-1-GJ-LHR-T42	EXPOSED TruSense VALVE for HIGH EFFICIENCY URINALS, SENSOR OPERATED, 9V HARDWIRED SYSTEM w/ OVERRIDE BUTTON, 0.75" x 9" FLUSH CONNECTION w/ TOP SPUD, GROUND JOINT TAILPIECE & SWEAT ADAPTER (1.0 GPF) **** For Lefthand Rough-In ONLY ****	\$701.30
U1851-1-SC-RHR-T42-TMO	EXPOSED TruSense VALVE for LOW CONSUMPTION URINALS, SENSOR OPERATED, 9V HARDWIRED SYSTEM w/ NON-HOLD OPEN OVERRIDE BUTTON, 0.75" x 9" FLUSH CONNECTION w/ TOP SPUD, TRUE MECHANICAL OVERRIDE BUTTON, SLIPFIT CONNECTION & SWEAT ADAPTER KIT (1.0 GPF) **** For Righthand Rough-In ONLY ****	\$701.30
Model #	TruSense - Standard Concealed	List Price Ea.
U1834-1.28-SC-T42	CONCEALED TruSense FLUSH VALVE for WATER CLOSET, SENSOR OPERATED, 9V HARDWIRED SYSTEM w/ ELECTRONIC NON-HOLD OPEN OVERRIDE BUTTON w/ 1.5" X 12" ELBOW FLUSH CONNECTION for 1.5" CONCEALED BACK SPUD, SLIPFIT CONNECTION & SWEAT ADAPTER (1.28 GPF) **** WALL SIZE REQUIRED ****	\$651.00
U1834-1.6-SC-T42	CONCEALED TruSense FLUSH VALVE for WATER CLOSET, SENSOR OPERATED, 9V HARDWIRED SYSTEM w/ ELECTRONIC NON-HOLD OPEN OVERRIDE BUTTON w/ 1.5" X 12" ELBOW FLUSH CONNECTION for 1.5" CONCEALED BACK SPUD, SLIPFIT CONNECTION & SWEAT ADAPTER (1.6 GPF) **** WALL SIZE REQUIRED ****	\$651.00
U1871-0.125-SC-T42	CONCEALED TruSense VALVE for HIGH EFFICIENCY URINALS, SENSOR OPERATED, 9V HARDWIRED SYSTEM w/ NON-HOLD OPEN OVERRIDE BUTTON, 0.75" x 9" ELBOW FLUSH CONNECTION w/ BACK SPUD, SLIPFIT CONNECTION & SWEAT ADAPTER (0.125 GPF) **** WALL SIZED REQUIRED ****	\$651.00
U1871-0.5-SC-T42	CONCEALED TruSense VALVE for HIGH EFFICIENCY URINALS, SENSOR OPERATED, 9V HARDWIRED SYSTEM w/ NON-HOLD OPEN OVERRIDE BUTTON, 0.75" x 9" ELBOW FLUSH CONNECTION w/ BACK SPUD, SLIPFIT CONNECTION & SWEAT ADAPTER (0.5 GPF) **** WALL SIZED REQUIRED ****	\$651.00
U1871-1-SC-T42	CONCEALED TruSense VALVE for URINALS, SENSOR OPERATED, 9V HARDWIRED SYSTEM w/ NON-HOLD OPEN OVERRIDE BUTTON, 0.75" x 9" ELBOW FLUSH CONNECTION w/ BACK SPUD, SLIPFIT CONNECTION & SWEAT ADAPTER (1.0 GPF) **** WALL SIZED REQUIRED ****	\$651.00
Model #	TruSense - Hospital Application	List Price Ea.
U1855-1.28-SC-RHR-T42-TMO	EXPOSED TruSense VALVE for WATER CLOSET, SENSOR OPERATED, 9V HARDWIRED w/ BEDPAN DIVERTER (#977), SLIPFIT CONNECTION, OFFSET FLUSH CONNECTION for 1.5" TOP SPUD, TRUE MECHANICAL OVERRIDE BUTTON & SWEAT ADAPTER KIT (for 34.375" ROUGH-Ins) (1.28 GPF) **** For Righthand Rough-In ONLY ****	\$1,206.20
U1855-1.6-SC-RHR-T42-TMO	EXPOSED TruSense VALVE for WATER CLOSET, SENSOR OPERATED, 9V HARDWIRED w/ BEDPAN DIVERTER (#977), SLIPFIT CONNECTION, OFFSET FLUSH CONNECTION for 1.5" TOP SPUD, TRUE MECHANICAL OVERRIDE BUTTON & SWEAT ADAPTER KIT (for 34.375" ROUGH-Ins) (1.6 GPF) **** For Righthand Rough-In ONLY ****	\$1,206.20

U1861-1.28-SC-RHR-T42-TMO	EXPOSED TruSense VALVE for WATER CLOSET, SENSOR OPERATED, 9V HARDWIRED w/ BEDPAN DIVERter (#977), SLIPFIT CONNECTION, OFFSET FLUSH CONNECTION for 1.5" TOP SPUD, TRUE MECHANICAL OVERRIDE BUTTON, & SWEAT ADAPTER KIT (1.28 GPF) **** For Righthand Rough-In ONLY ****	\$1,200.30
U1861-1.6-SC-RHR-T42-TMO	EXPOSED TruSense VALVE for WATER CLOSET, SENSOR OPERATED, 9V HARDWIRED w/ BEDPAN DIVERter (#977), SLIPFIT CONNECTION, OFFSET FLUSH CONNECTION for 1.5" TOP SPUD, TRUE MECHANICAL OVERRIDE BUTTON, & SWEAT ADAPTER KIT (1.6 GPF) **** For Righthand Rough-In ONLY ****	\$1,200.30
Model #	Transformers for TruSense	List Price Ea.
2320-3	60Hz PLUG-IN STEPDOWN TRANSFORMER (110V/120V Input - 9V DC Output) & 3-WAY SPLITTER (w/ 3mm WIRE LEADS) for USE w/ upto 3 FLUSH VALVES for TruSense	\$75.50
2324-3	50/60Hz HARDWIRED STEPDOWN TRANSFORMER (120V/240V AC Input - 9V DC Output) & 3-WAY SPLITTER for USE w/ upto 3 FLUSH VALVES for TruSense	\$95.10