

WaterShed™ Packaged Terminals

DATA BRIEF

Slope Top Packaged Scale Terminal for Wash-Down Applications

Eliminates
Common
Wash-
Down
Problems

Feature	Description			
Physical Dimensions (W x H x D)	Typical Enclosure Size*			
	Terminal	Height*	Width*	Depth
	PTPN, IND560	16" (406mm)	16" (406mm)	8.0" (203mm)
	IND690, IND780	20" (508mm)	20" (508mm)	8.0" (203mm)
	* enclosure size varies based upon system options selected			
Operating Temperature	-10°C to 40°C (14°F to 104°F) typical, dependent upon requested options			
Power	120 VAC or 240 VAC, 47-63 Hz, order specific			
Available Terminals	IND560, IND690, IND780, PTPN			
Mounting	Wall mount via holes in back of body or via optional wall bracket kit			
Options (Factory-configured)	<ul style="list-style-type: none"> • METTLER TOLEDO's analog or POWERCELL® scale interface technologies with optional PLC interface cards. Other METTLER TOLEDO scale terminals also supported • Optional multiple scale terminals in one enclosure • 120 VAC or 240V AC I/O Modules • ISB15000 barrier for analog 5 to 15 volt load cells • CMOS barrier for METTLER TOLEDO POWERCELL® • Thermal printer with wash-down hood • Per customer requirements • Stainless steel wall bracket kit • Wall standoffs for wash-down accessibility to rear of enclosure 			
Scale Interface				
I/O Modules				
Intrinsic Safe Barriers				
Printer				
Lights/Buttons/Switches				
Enclosure Mounting				



Produced in a
facility that is



Features	Benefits
Unique "water-shedding" enclosure design	• Designed to eliminate trapping of water and contaminants, critical for wash-down applications such as food, beverage, and pharmaceutical processing
High quality #4 brushed finish	• Smooth finish provides complete water run-off
Heavy duty, NEMA 4, dual latches	• Provides rugged, tamper resistant, reliable door seal
Multiple Terminal Options	• Provides ability to select the scale terminal best suited for application
Multiple I/O and Other Options	• Customization to meet unique application requirements
Compact Design	• Provides space savings and user flexibility

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