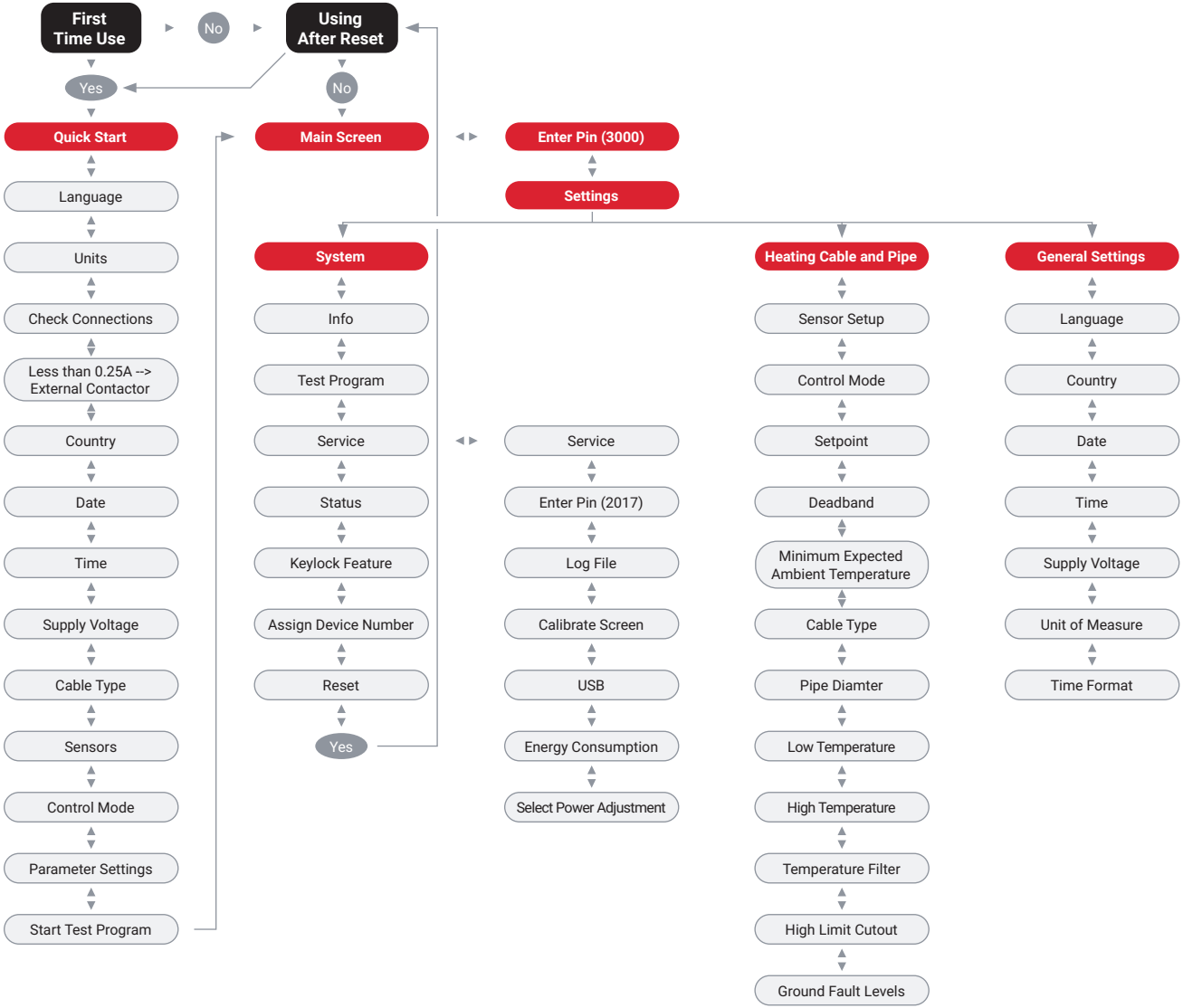
nVent RAYCHEM

QUICK NAVIGATION GUIDE



Parameter	Factory Default	User Setting
Sensor 1		
Ambient Sensing	N/A	
Line Sensing	N/A	
High Limit Cutout	N/A	
Low Temperature	35ºF (2ºC)	
High Temperature	110ºF (43ºC)	
High Limit Cutout Temperature	185ºF (85ºC)	
Temperature Filter	10 s	
Sensor 2		
Ambient Sensing	N/A	
Line Sensing	N/A	
Power On TS Fail	N/A	
Low Temperature	35ºF (2ºC)	
High Temperature	110ºF (43ºC)	
High Limit Cutout Temperature	185ºF (85ºC)	
Temperature Filter	10 s	
Other Parameters:		
Keylock Feature	On	On
Device Number	0	
Control Mode	N/A	
Setpoint	40ºF (4ºC)	
Deadband	5ºF (3ºC)	
Min. Expected Ambient Temperature	20ºF (-7ºC)	
Cable Type	N/A	
Pipe Diameter	0.5 in	
Ground Fault Alarm Level	20mA	
Ground Fault Trip Level	30mA	
Power Adjustment Factor	100%	
Supply Voltage	N/A	
Unit of Measure	N/A	
Time Format	N/A	

This quick navigation guide is intended to provide the user a snapshot of the user interface menus, to help program the controller and record/access the user settings. Please refer to nVent RAYCHEM 465 Installation and Operational Manual (H60742) for the complete definitions, installation instructions, specifications, warnings and safety information.

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