

Displays



- **Function:** External display modules to be used as an user interface for burner controls or optional modules
- **Integrated features:** User and installer menu, multiple languages and graphics
- **Optional features:** Specific application menus, for example solar control and catering equipment
- **2-Wire Argus Link:** One connection for power and communication



- **Function optional modules:** Add-on modules to extend your system
- **Argus Link Interface:** To connect easily to other controls
- **Support:** RemoteVision PC Software, for monitoring, controlling and data-logging of field appliances via a permanent TCP/IP internet connection (also available as SiteVision for installers)

Displays												Optional Modules				
Nominal data	Dimensions (l x w x h)	LCD type	Display Color	Backlight	LCD display Area (l x h)	No. of Push Buttons	Available with housing	Connection	Multiple languages	Temp. Sensor	Real Time Clock	Nominal data	Power Supply	Dimensions (l x w x h)	Weight	Argus Link
Unit	mm				mm							Unit	VAC	mm	gram	
850FD	129 x 129 x 20	Pixel 255 x 80	blue/white	x	106.4 x 39	7		3-wire	x			850DS		87 x 50 x 27	45	x
850DI	88,9 x 63,5 x 19	Icons & segment	green/black	x	37 x 22	6		2-wire				850IF	110 V / 230	155 x 110 x 51	439	x
900LB	119 x 115 x 20	Icons & segment	blue/white	x	93 x 31	5		2- or 4-wire		optional		850SC	110 V / 230	150 x 105 x 14	525	x
850HC	129 x 129 x 20	Pixel 255 x 80	blue/white	x	106.4 x 39	11	x	2-wire	x	x	x	850GP	110 V / 230	150 x 105 x 14	254	x
												850US		78 x 54 x 28	116	x



850DI LCD Display



900LB LCD Display



850FD Pixel Display



850SC Solar Control
Control for thermal solar heat systems with or without drainback tank



850GP GPRS Communication Module
Wireless communication module using GPRS technology



850DS Digital Sensor
Robust outdoor or room temperature sensor



850USB Communication Interface
For communication between the PC/LabVision and the control

850IF Interface Module		
0-10V IN	ALARM OUT	EXT RESET IN
RS485 MODBUS	STATUS OUT	ARGUS LINK

850IF Interface Module
Interface Module to extend several heat generation control modules

850SC Solar Control				
Q-SOLAR + T SYSTEM	230V	24V STEPPER	230V MOD	5V FLOW
T COLLECT OR	T ST ORE	T RETURN	NTC 3X	ARGUS LINK

850SC Solar Control
Control for thermal solar heat systems with or without drain-back tank