


Wi-Fi Snow Melt Control

- For use with snow/ice sensor and snow/ice sensor housing, slab sensor and aerial snow sensor, or slab sensor only
- Mobile app for iOS and Android, automatic storm prediction via weather data, automatic software updates via the cloud, zoning (priority, tracking)

Components

Microcontroller, outdoor sensor, two universal sensors

Model 2872.5US

	Wt [lb]	Quantity	Part No	DG
	4.284	1	17014	4


Snow/Ice sensor

- Spare part for Wi-Fi Snow Melt Control Model 2872.5US
- Suitable for Snow/Ice sensor housing Model 2865.3US

Model 2875.8US

L [ft]	Wt [lb]	Quantity	Part No	DG
65	4.088	1	17016	4


Snow/Ice sensor housing

- Spare part for Wi-Fi Snow Melt Control Model 2872.5US

Model 2865.3US

	Wt [lb]	Quantity	Part No	DG
	1.739	1	17017	4

Panels, Plates, Tracks, and Mats

Viega Climate Panel

- For $\frac{5}{16}$ " Viega Barrier PEX
- Suitable for Viega Barrier PEX tubing Part No 11400, 11405
- Plywood with aluminum backing

Model 2810US

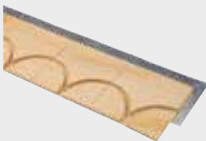
L [in]	Spacing [in]	Wt [lb]	Quantity	Part No	DG
48	7	2.794	10	14021	4


Viega Climate Panel Assembled

- For $\frac{5}{16}$ " Viega Barrier PEX
- Suitable for Viega Barrier PEX tubing Part No 11400, 11405
- Plywood with aluminum backing
- (6) hinged panels

Model 2810.2US

L [in]	Spacing [in]	Wt [lb]	Quantity	Part No	DG
48	7	15.995	1	14025	4


U-turn panel

- For $\frac{5}{16}$ " Viega Barrier PEX
- Suitable for Viega Barrier PEX tubing Part No 11400, 11405
- Plywood with aluminum backing

Model 2810.1US

L [in]	W [in]	Spacing [in]	Wt [lb]	Quantity	Part No	DG
48	7	7	2.799	10	14035	4


Multi-run panel

- For $\frac{5}{16}$ " Viega Barrier PEX, multiple supply and return lines
- Suitable for Viega Barrier PEX tubing Part No 11400, 11405
- Plywood panel

Model 2810.7US

L [in]	W [in]	Spacing [in]	Wt [lb]	Quantity	Part No	DG
48	12	7	4.353	5	14050	4