

**Model Number Examples:**

- Top-of-Pole Mount for 8 GF65 modules: DP-TPM8-GF65
- Roof/Ground Mount with telescoping legs for 4 GF65 modules: DP-RGM4-GF65-TL

**TPM Top-of-Pole Mounts**

Standard TPM mounts have heavy steel mounting sleeves, elevation pivots and strongbacks that are painted with a durable outdoor paint. The module rails are 6061-T6 mill-finish structural aluminum angle. For harsh environments there are two finish options available: either powder-coated steel with mill-finish aluminum module rails (add 35% to prices shown) or hot-dip-galvanized steel with clear anodized aluminum rails (add 80% to prices shown). Stainless steel module mounting hardware is provided. Standard top-of-pole mounts are adjustable from 15 degrees to 65 degrees in 10-degree increments. These racks are made to mount on standard sizes of SCH40 steel pipe. **The number after the price is the series number.** The series number refers to the actual rack design (see DP&W Top-of-Pole Mount literature) – it is the maximum module area allowable for the design followed by the nominal mounting pipe size.

Model Number	Price	Model Number	Price
DP-TPM2-GF65	\$142 15-2	DP-TPM10-GF65	\$855 90-6
DP-TPM4-GF65	\$295 28-3	DP-TPM12-GF65	\$965 120-6
DP-TPM6-GF65	\$470 60-4	DP-TPM16-GF65	\$1240+ 120-6
DP-TPM8-GF65	\$555 60-4	DP-TPM18-GF65	\$1395+ 135-6

TPM racks ship UPS (with the exception of those marked +).

**RGM Roof/Ground Mounts**

The module length is horizontal (landscape-mode) and the modules are stacked. Standard RGM mounts are made of 6061-T6 structural aluminum extrusions. Standard racks are mill finish; clear anodizing is available for an additional 30%. Stainless steel module mounting hardware is provided.

Model Number	With Telescoping Legs (-TL)		With One-Piece Legs (-OP)	
	Price		Price	
DP-RGM2-GF65	\$155		\$123	
DP-RGM4-GF65	\$257		\$219	
DP-RGM6-GF65	\$385+		\$342+	

RGM racks ship UPS (with the exception of those marked +).

**We offer two leg styles:**

Racks with telescoping back legs are adjustable from 20 to 65 degrees.

Racks with one-piece legs have adjustment points of 30, 45 and 60 degrees and can be set at 0 degrees (parallel to roof) by removing the back leg. **RGM racks ship UPS (with the exception of those marked +).**

**LPRGM Low-Profile Roof/Ground Mounts**

The module length is vertical (each module is in portrait-mode) and modules are mounted side-by-side. Material is the same as the standard roof/ground mounts.

Model Number	With Telescoping Legs (-TL)		With One-Piece Legs (-OP)	
	Price		Price	
DP-LPRGM4-GF65	\$ 353		\$332	
DP-LPRGM6-GF65	\$428		\$407	
DP-LPRGM8-GF65	\$482		\$460	

**TTRGM Two-Tier Roof/Ground Mounts**

Two rows of modules with module length vertical (each module is in portrait-mode). Material is the same as the standard roof/ground mounts.

Model Number	With Telescoping Legs (-TL)		With One-Piece Legs (-OP)	
	Price		Price	
DP-TTRGM6-GF65	\$423		\$390	
DP-TTRGM8-GF65	\$449		\$412	

**FOR ALL ROOF/GROUND MOUNTS:**

- TL Telescoping Legs
- AA Anodized Aluminum (add 35% to above prices)
- OP One-Piece Legs
- NL No Legs (deduct 15% from One-Piece Leg racks)

\* Prices and sizes shown are for the Grundfos GF65C module only and are not valid for other Grundfos modules.