

Proje	ct:									
Loca	tion:									
Туре:										
Produ	ct Specifications Appear in CS	SI Divisio	n 08, Section 08 62	2 23. For k	oudgeting a	and quot	ations use only. (	Qty:		
Model Captu		re Zone		Trans	fer Zone		Delivery Zone			
1	DDS-C - 2 2a Model S-C SolaMaster® Solatube Closed Co		3 3a	A <u>K</u> 4	4a 4a vystem)	4b	5 6	6a	6b	7
_	Dome Acrylic Dome (Meets UFC-A Dome Polycarbonate (FM or						-			
2a B SK	Dome Options         (Leave blank if not           Security Bar         PB           Dome Security Kit         SS	ave blank if not desired) <b>PB</b> Dome Edge Protection Band (Required for FM*+)								
3 F4 F8	Flashings 4 in. (102 mm) Self Mounted 8 in. (203 mm)	C12** C14**	Metal Insulated C 26 in. x 26 in. x 12 ir (673 mm x 673 mm Metal Insulated C	n. 1 x 305 mm)		CXX**	Metal Insulated 26 in. x 26 in. x X (673 mm x 673 m XX: Custom curb heig by bidding contractor	K in. nm x XX mn ght determined		
го F11	Self Mounted (FM Approved*+)	C16**	Metal Insulated C 26 in. x 26 in. x 14 ir (673 mm x 673 mm Metal Insulated C 26 in. x 26 in. x 16 ir (673 mm x 673 mm	n. 1 x 355.5 mm) urb n.			,			
FC	Curb Cap (FM Approved*+)	C20**	Metal Insulated C 26 in. x 26 in. x 20 ir (673 mm x 673 mm	n.						

\*\* Only product that is FM approved. Must use Dome Polycarbonate (DP). It is required that a Dome Edge Protection Band (PB) is used with FM approved flashings.

 $^{\star\star}$  Curbs designed for single-ply roofing, lightweight fill or tapered insulation low slope roof types.

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## 3a Flashing Options (Leave blank if not desired)

T12\* Roof Flashing Turret Extension 12 in./305 mm

T24\* Roof Flashing Turret Extension 24 in./610 mm

T36\* Roof Flashing Turret Extension 36 in./914 mm

- T48\* Roof Flashing Turret Extension 48 in./1219 mm
- **MCF** Membrane Counter Flashing (use with F8 or F11)
- FL Flashing Insulator
- CI Curb Insulator
  - CCI Curb Cap Insulation

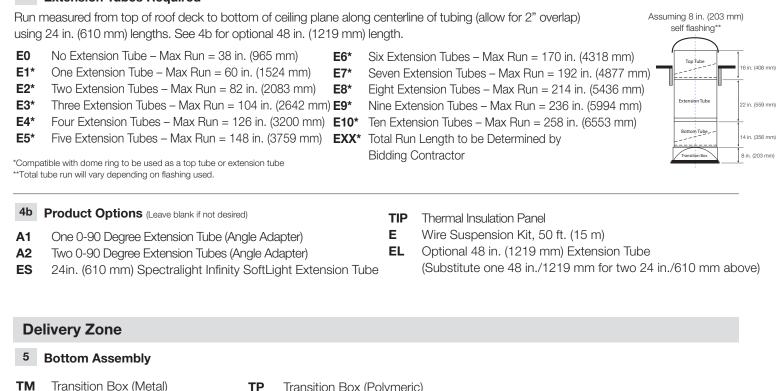
\* Specify additional extension tubes in #4a

# Transfer Zone

#### 4 Top Tube and Bottom Tube Required

16 in. (406 mm) Top Tube Angle Adapter and 16 in. (406 mm) Bottom Tube Angle Adapter AK

#### 4a **Extension Tubes Required**



- ТМ Transition Box (Metal)
- Transition Box (Polymeric)

- 6 **Diffuser Lens**
- L1 OptiView® Diffuser

L2 Prismatic Diffuser



Diffuser/Ceiling Assembly includes transition box.

6a	Effect Lens* (Leave blank if not desired)					
LN	Natural Effect Lens					
*Effect lens is optional; does not come standard.						
6b	Options (Leave blank if not desired)					
D1	0-10V Daylight Dimmer LED 75W 100-277V, 1.1A, 50/60Hz					
7	Measurement Standard					
М	Metric I Imperial					

### Accessories (Order separately)

S1 Low voltage 0-10V switch (white) required to operate Solatube 0-10V Daylight Dimmers. Only one switch is required per forty-eight (48) synchronously controlled dimmers. (For 'D1' only) Note: For use when no controls have been specified and customer is looking for an off-the-shelf solution. If different controls have been specified please source those from others.

**TR20** UL Listed Class 2 Transformer 24 VAC, Rated 20 VA (For 'D1' only)

TR96 UL Listed Class 2 Transformer 24 VAC, Rated 96 VA (For 'D1' only)



### S330 DS-C-DA-F8-AK-EI-ES-L2-LN-I

SolaMaster Series<sup>®</sup> 330 DS-C (21 in./530 mm Daylighting System), Acrylic Dome, 8 in./203 mm High Self Mounted Flashing, 16 in./406 mm Top Tube Angle Adapter and 16 in./406 mm Bottom Tube Angle Adapter, One Extension Tube, One 24 in./610 mm Spectralight Infinity with SoftLight Extension Tube, Prismatic Diffuser, and Natural Effect Lens. For non-metric installations.