



A WATTS Brand

COL-2B, COL-3B, COL-4B, COL-5B, COL-6B Column Beach Showers, 2-6 Person

Specifications

Materials

All exposed parts are type 304 stainless steel or polished chrome-plated brass. Valve manifold is cast brass. Drain fitting is cast iron and supply inlets are copper tubing.

Standard Equipment

Flow Control

A 1.5 GPM (5.7 LPM) flow control is standard. Actual flow may vary, but will not exceed 2.0 GPM (7.6 LPM) max.

Column Shower

Constructed of type 304 stainless steel. Column and column cap are 16 gauge, and base flange is 13 gauge. Access panel located near bottom of column.

Drain Type

Drain type A: supplies from below, vent off drain line.

Supply Inlets

Constructed of 3/4" type "L" copper tubing.



The standard beach shower is arranged less drain slots.



Standard Selections (Must select one from each category)		
Model No. (select one)		
Description	Showerheads	Foot Sprays
COL-2B 2-Person Column Shower	1	1
COL-3B 3-Person Column Shower	2	1
COL-4B 4-Person Column Shower	3	1
COL-5B 5-Person Column Shower	4	1
COL-6B 6-Person Column Shower	5	1
Drain Type (select one)		
A	Off-line vent with supplies from below	
Showerhead Height (select one)		
6'-0"	Standard Height	
5'-6"	Juvenile Height	
Valve Type (select one)		
<i>Single Tempered/Cold Supply</i>		
AST	Air Pushbutton	
SV	Single Compression Valve *	

* Only available on COL-4B and COL-6B

Showerhead Type (select one)	
S15	Standard Showerhead (Flow Rate = 1.5 GPM/5.7 LPM)
S20	Standard Showerhead (Flow Rate = 2.0 GPM/7.6 LPM)
Supply Stop Type (select one)	
ST	Stops in each Supply
NONE	No Supply Stops
Drain Variant Type (select one)	
D	Standard Drain
DG	Dome Grate Drain
LD	Less Column Drain
Ship Drain in Advance (select one)	
Y	Yes *
N	No, Ship Drain with Unit
NONE	Less Column Drain Selected †
Column Drain Slot Type (select one)	
WS	With Column Drain Slots
LS	Less Column Drain Slots
Clamping Ring Type (select one)*	
CR	Clamping Ring for Flashing
NONE	No Clamping Ring for Flashing

* Only available with D or DG Drain Variant Type

† Only available with LD Drain Variant Type

2.0 GPM and 2.5 GPM showerhead flow rates do not meet California Energy Commission 20 CCR T.20, Div. 2, 1601-1609