



Hillrom™

FCS 300 ELECTRO CUBE



Powering Your Operating Room

The FCS 300 Electro Cube is used in the operating room for connecting additional equipment for power and low voltage needs. Primarily used in hybrid ORs, specialty ORs and ambulatory centers.

Standard configuration includes 2 electrical outlets and 2 low voltage preparations. Configuration to be confirmed by Product Manager.

Key Features

- Spring arm actuated; moves up / down with ease
- Lockable pre-set positions for stability
- 1x circuit
- Up to 4x data outlets

PARAMETER	VALUE
Soffit Cover	16" (400 mm) square - flat 25.2" (640 mm) square, 3.9" - 11.8" (100 mm - 300 mm) deep
Down Tube	9.8" - 39.4" (250 mm - 1,000 mm)
Horizontal Arm Length	27.6" - 68.9" (700 mm - 1,750 mm)
Articulating Spring Arm Length	38.6" (980 mm)
Vertical Travel (max)	45° up / 50° down; intermediate stops at 20° Up/Down
Arm / Support Head Rotation	320°
Braking System	Friction
Electrical	1x circuit
Low Voltage	Up to 4x data outlets
Cable Routing Area (power and low voltage)	17.7"² (450 mm²)

For more information, please contact your local distributor or [Hillrom sales representative](#).

hillrom.com

Baxter and Hillrom are trademarks of Baxter International, Inc. or its subsidiaries.

ALL RIGHTS RESERVED. APR101604 rev 2 17-MAY-2022 ENG - US