



SWITCHING DEVICES

FAN-SHAPED SWITCHER-I® Switching Devices



No. 143-5 Switch

Switch Model No.	No. of Switching Directions	Track Model No.	Approx. Overall Dimensions (inches) (Incl. permanent track sections.)			Approx. Shipping Weight (lbs.)
			L	W	H	
423-3	3-way	422, 422-R	48	16	5	39
143-3	3-way	142, 142-R	48	16	4	31
423-4	4-way	422, 422-R	48	16	5	42
143-4	4-way	142, 142-R	48	16	4	33
423-5	5-way	422, 422-R	48	16	5	45
143-5	5-way	142, 142-R	48	16	4	35

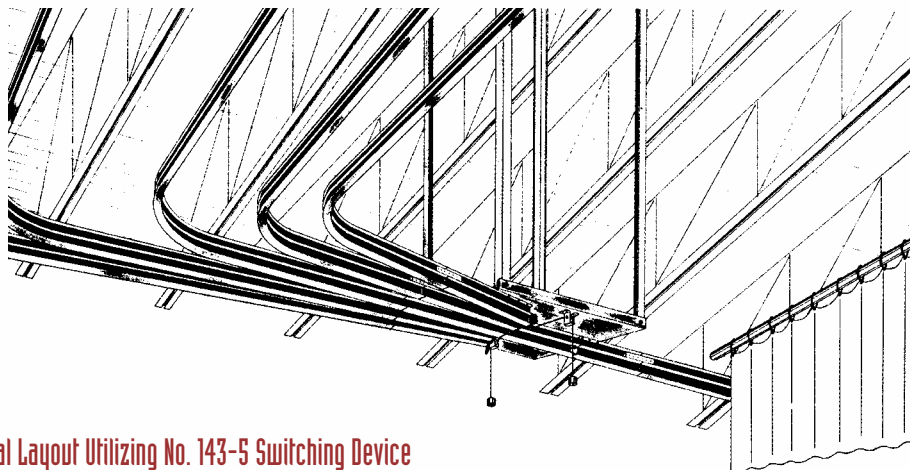
ADC switching devices allow for the switching of “walk-along” curtains from one track to as many as five tracks in a fan-shaped arrangement.

By pulling a pendant, a pivoted section of track channel can be moved to one of two, three, four, or five switching positions. A spring-loaded detent positions the pivoted section to provide proper alignment with the desired curtain track. The operating cable and both pendants can be located on either side of the switch or one pendant on each side. The cables can also be extended to run over pulleys to a remote location or can be operated at the switch itself through the use of No. PP-1 Positioning Pole.

Fan-shaped switching devices are designed for use on “WALK-ALONG” tracks (Models 142, 142-R, 422 and 422-R).

Note: these devices cannot be flush mounted to the ceiling. If used with flush mounted track systems a section will need to be removed from the ceiling to allow for the top of the switching device.

Device must be rigidly supported to an overhead structure.



Typical Layout Utilizing No. 143-5 Switching Device

Misc.