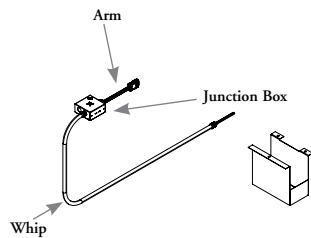


HHBEBFS

hiSpace Split Base Feed



The hiSpace Split Base Feed is used to route power from the floor to a Power Box.

WHAT'S INCLUDED

1 Split base feed, mounting bracket (attached).

NOTES

Split Base Feed will connect directly to a Power Box

Arm and Whip require electrician assembly.

Cable Riser location is the maximum distance the Cable Riser (HHBECR) can be located from the mid gable and still have the base feed reach the Power Box.

Specified Cable Riser location determines the Arm Length.

Actual Arm Length is calculated as Cable Riser Location +12".

A Cable Riser Location of 024 will result in an Arm Length of 36".

PRODUCT OPTIONS

Wire System	Cable Riser Location	Whip Length	Country of Installation
4B 4-Wire	024, 048, 060, 072	072, 096, 120	A Canada/USA
8T 8-Wire Isolated Ground			
8K 8-Wire Dual Isolated			
7T 7-Wire Non Isolated Ground			
7K 7-Wire Dual Non Isolated			

SAMPLE ORDER CODE

HHBEBFS 8K	024	072	A
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DIMENSIONS INCHES / MM

Cable Riser Location	L
24	72 / 1829
24	96 / 2439
24	120 / 3048
48	72 / 1829
48	96 / 2439
48	120 / 3048
60	72 / 1829
60	96 / 2439
60	120 / 3048
72	72 / 1829
72	96 / 2439
72	120 / 3048

PRICING

4-Wire (4B)	8-Wire Isolated Ground (8T) & 7-Wire Dual Non Isolated (7T)	8-Wire Dual Isolated (8K) & 7-Wire Dual Non Isolated (7K)
371	309	321
409	334	347
443	361	375
400	325	339
464	351	366
479	372	387
411	334	347
454	378	394
484	404	420
425	361	375
459	386	402
493	411	428