


**HUBBELL**  
**X-END**

## AV PLUG-N-PLAY SYSTEM

The most innovative approach to VGA termination, saving valuable time during installation.

### VGA Plug-n-Play X-End Connections, 15-Pin (F) to 8-Pin (F)

Description	X-End 8-Pin	15-Pin	1 per bag	10 per bag
Straight 180°	Female	Female	<b>15S6P1</b>	<b>15S6P10</b>
Angled 45°	Female	Female	<b>15A6P1</b>	<b>15A6P10</b>
Angled 90°	Female	Female	<b>15N6P1</b>	<b>15N6P10</b>
8" tail	Female	Female	<b>15T6P1</b>	<b>15T6P10</b>
8" tail plenum	Female	Male	<b>15MP6P1</b>	<b>15MP6P10</b>



15A6P1



15N6P1



15MP6P1



VGA6P05BK



VGA36P05BK

### AV Plug-n-Play X-End Horizontal Cable Runs

Description	X-End 8-Pin	3.5mm	Color	Catalog No.
Non-plenum, 8-pin	Male	—	Black	<b>VGA6yyBK</b>
Plenum, 8-pin	Male	—	Black	<b>VGA6PyyBK</b>
Non-plenum, 8-pin, with 3.5mm	Male	Male	Black	<b>VGA36yyBK</b>
Plenum, 8-pin, with 3.5mm	Male	Male	Black	<b>VGA36PyyBK</b>

**yy** = Length: **15** (15'), **25** (25'), **35** (35'), **50** (50'), **75** (75'), and **100** (100'). Contact Hubbell customer service for custom lengths, minimum quantities and lead times may apply.



**OPTISOK®** pulling grip contains and protects the X-End connector bundle and saves time and labor by making job easier while protecting the connectors from possible damage during the pull. The **OPTISOK** has been designed to pull cables through conduits, plenums, under-floor duct, office partitions and raised access floors.



### OPTISOK®

Bundle Size Range	Catalog No.
0.125–0.562"	<b>CCPS1</b>
0.250–0.750"	<b>CCPS2</b>



CCPS1