



# DR-CABLE



## Warning: Special Handling Required

**Cable contains proprietary hybrid polymer fiber  
and copper structure with active circuitry  
embedded in the connector shells.**

### FEATURES

- 4K-30Hz High Speed Compatible with direct connection from Source to Display
- Enhanced Pull Strength of 50 lbs.



### DIRECTIONAL CABLE

- Cables ends are labeled to indicate "SOURCE" and "DISPLAY". Cable will only operate in the correct direction.

### INSTALLATION NOTES

- Do not allow cable to kink when installing
- Use FSR DR-SOCK to pull in conduit
- Layout cable completely to prevent twisting or un-reel spooled cable
- Do not use excessive pull force, 50 lbs. max.
- Install in 1" or larger conduit
- Never pull on the connectors
- Do not fold - 0.2" minimum bend radius
- Coiled service loops - 8" minimum diameter

### DIGITAL RIBBON CABLE OPERATION NOTES

- DR-CABLES require the full HDMI® standard 5 volts +/- 5% for proper operation. Some mobile device do not output the full 5 volts
- Maximum length of passive extension cables is 10' on each side of the DR-CABLE
- Use no more than two (2) couplers per system

**FAILURE TO  
FOLLOW DIRECTIONS  
VOIDS WARRANTY.**

DR-PCB-H10M+	17855	<input type="checkbox"/>
DR-PCB-H15M+	17856	<input type="checkbox"/>
DR-PCB-H23M+	17857	<input type="checkbox"/>
DR-PCB-H30M+	17858	<input type="checkbox"/>

Assembled in Korea with  
parts made in the USA and Korea

DR-PCB-H50M+	17895	<input type="checkbox"/>
DR-PCB-H70M+	17896	<input type="checkbox"/>
DR-PCB-H100M+	17897	<input type="checkbox"/>

Assembled in Korea  
with parts made in the  
USA and Korea

Assembled in Vietnam  
with parts made in the  
USA and Korea



**www.fsrinc.com**  
**973-785-4347**

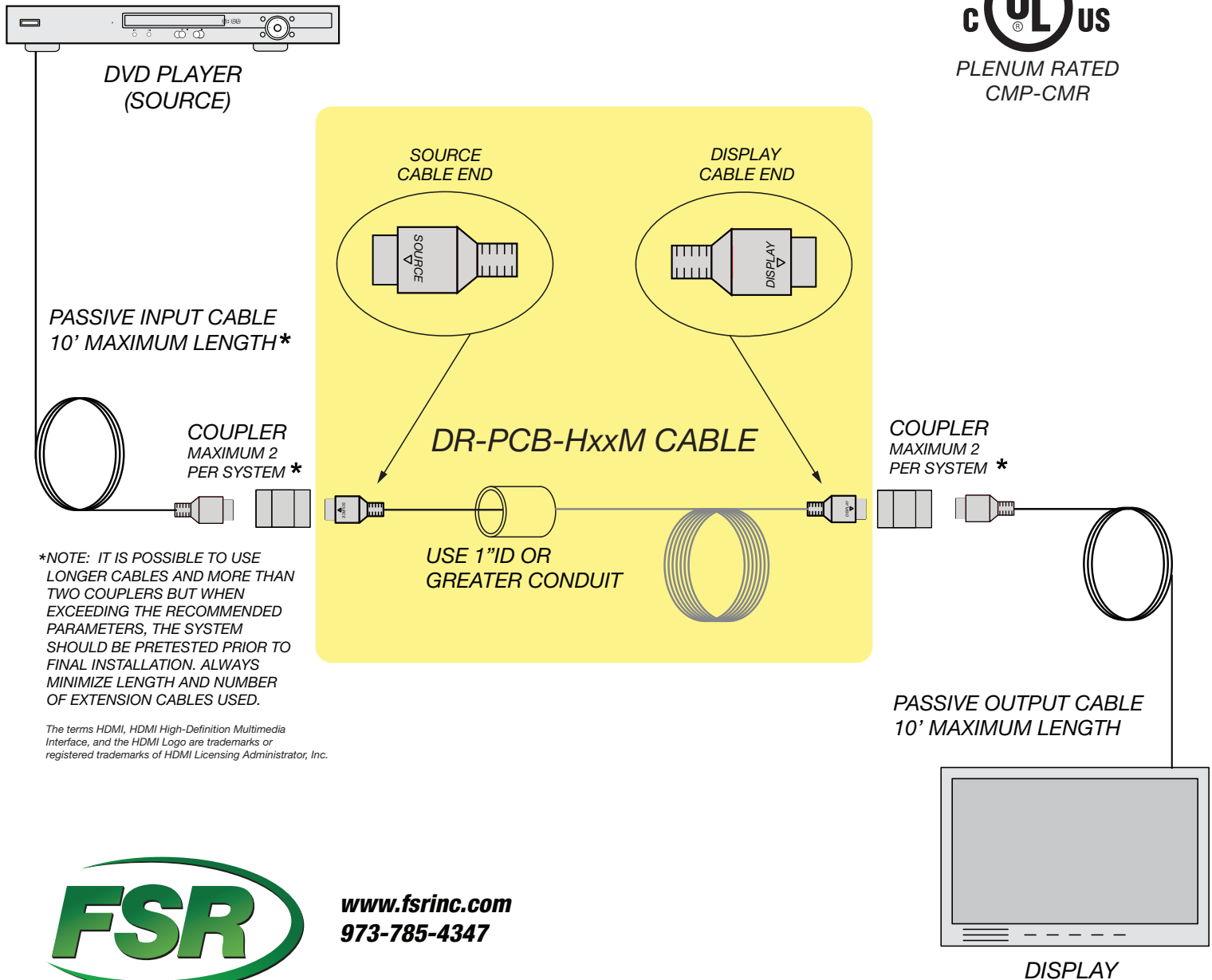
LIT1456E  
43038D



# DR-CABLE



## DR-PCB-HxxM CABLE INSTALLATION GUIDELINES



**www.fsrinc.com**  
**973-785-4347**