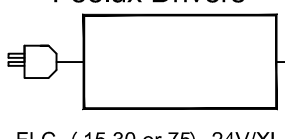
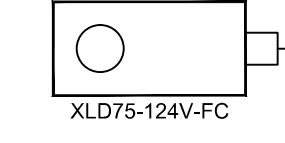
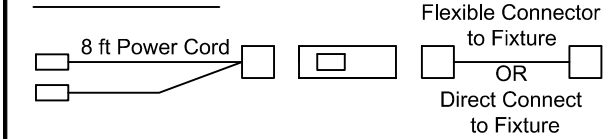
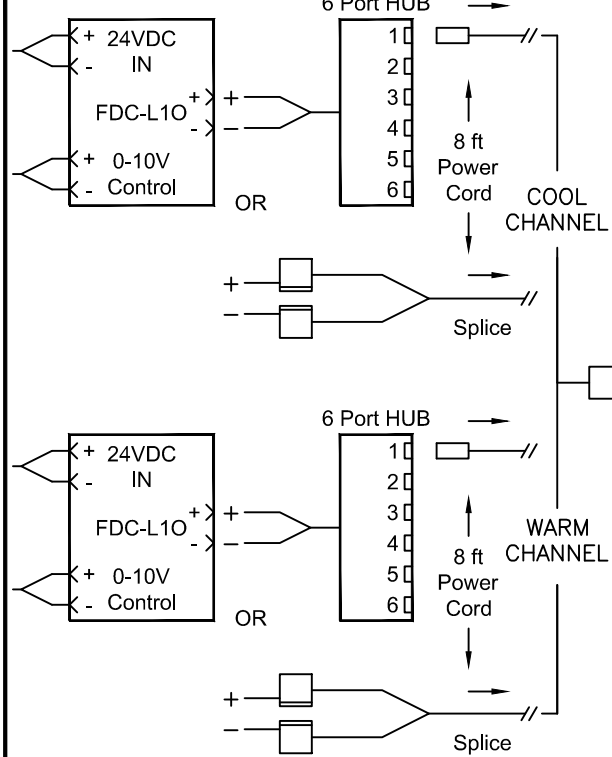
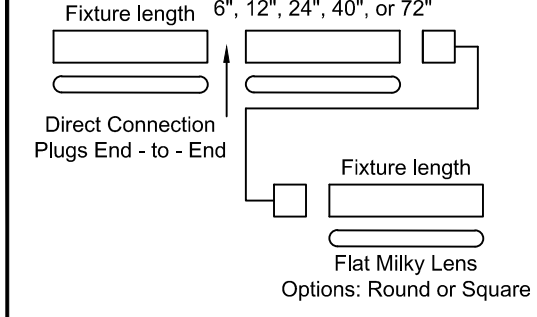
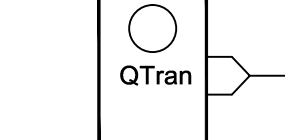
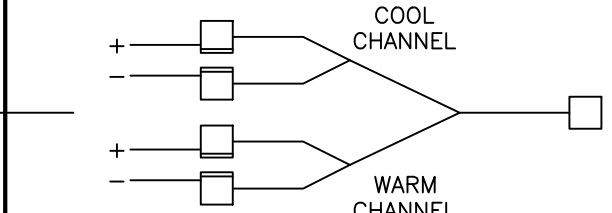


DDV Specification Diagram

POWER OPTIONS	CONNECTION OPTIONS	FIXTURE OPTIONS
Option 1: Cord & Plug / Feelux Drivers  FLC (15,30 or 75) 24V/XL Option 2: Hardware / Feelux Driver  XLD75-124V-FC	Divia 2 Dual Requires using inline Dimmer or 0-10V Dimming Interface Inline Dimmer  8 ft Power Cord Flexible Connector to Fixture OR Direct Connect to Fixture Dimming interface 0-10V Feelux Drivers require Dimming Interface FDC-L10  6 Port HUB 1 2 3 4 5 6 8 ft Power Cord COOL CHANNEL WARM CHANNEL Splice	Flexible Connector XXXPTCX Fixture length 6", 12", 24", 40", or 72"  Direct Connection Plugs End - to - End Fixture length Flat Milky Lens Options: Round or Square
Option 3: 3rd Party Drivers 3rd party drivers are available to 600W. Please consult factory.  QTran NOTE: Options 2 & 3 require low voltage wire to be provided by EC.	Drivers: Note: 3rd party Dimming Drivers do NOT require FDC-L10  COOL CHANNEL WARM CHANNEL Splice point - Polarity must be followed	MAX Fixture Load on Single Power Feed = 75W Every 12' (75W) requires Side Feed Unit TOTAL CONNECTED LOAD SHOULD NOT EXCEED DRIVER WATTS!