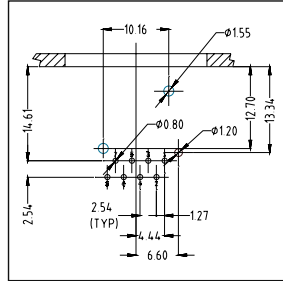
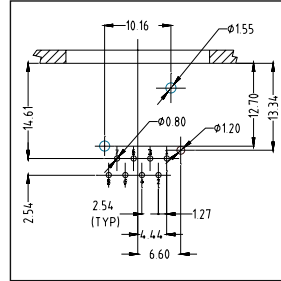


XLRNET A AND B TYPE SERIES

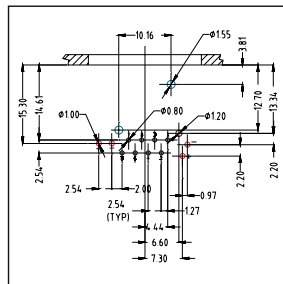
RJX8FA3H
RJX8FA3HB



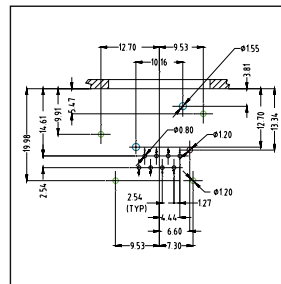
RJX8FB5H
RJX8FB5HB



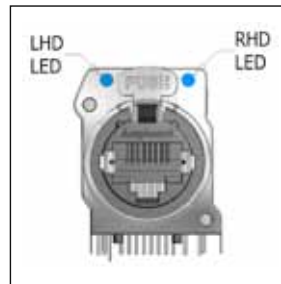
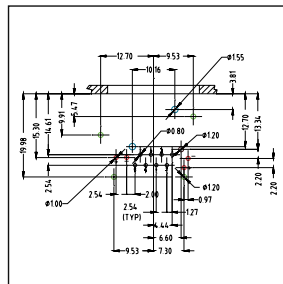
RJX8FB5HRGB
RJX8FB5HRYB
RJX8FB5HRRB
RJX8FB5HGRB
RJX8FB5HGYB
RJX8FB5HGGB



RJX8FB5HEB
RJX8FB5HEB
RJX8FB5HEB
RJX8FB5HEB
RJX8FB5HEB
RJX8FB5HEB

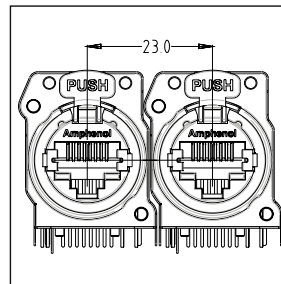
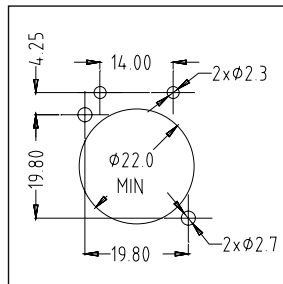


RJX8FB5HRGEB
RJX8FB5HRYEB
RJX8FB5HRREB
RJX8FB5HGREB
RJX8FB5HGYEB
RJX8FB5HGGB



LED Arrangement
(Front view)

XLrnet
PANEL CUTOUT



XLrnet MOUNTING
PITCH

XLrnet PoE +
PSE Pinout Alternatives

CONDUCTOR	Alternative-A (MDI-X)	Alternative-A (MDI)	Alternative-A (All)
1	Negative V_{PSE}	Positive V_{PSE}	
2	Negative V_{PSE}	Positive V_{PSE}	
3	Positive V_{PSE}	Negative V_{PSE}	
4			Positive V_{PSE}
5			Positive V_{PSE}
6	Positive V_{PSE}	Negative V_{PSE}	
7			Negative V_{PSE}
8			Negative V_{PSE}

