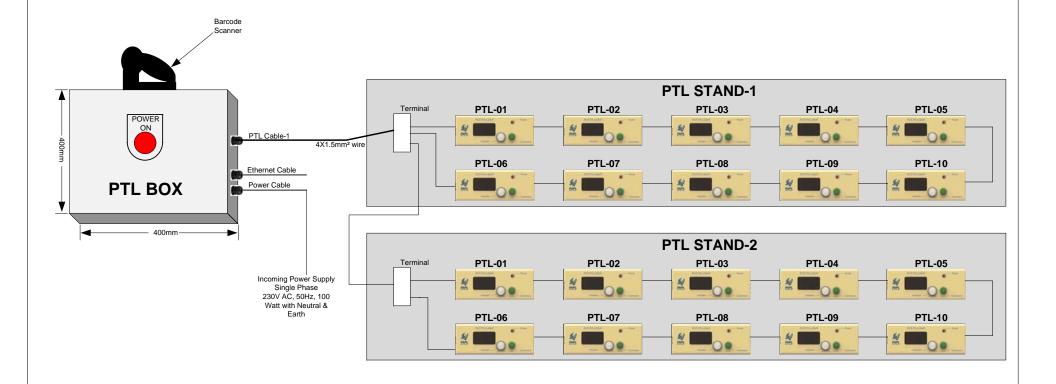
Wiring Diagram



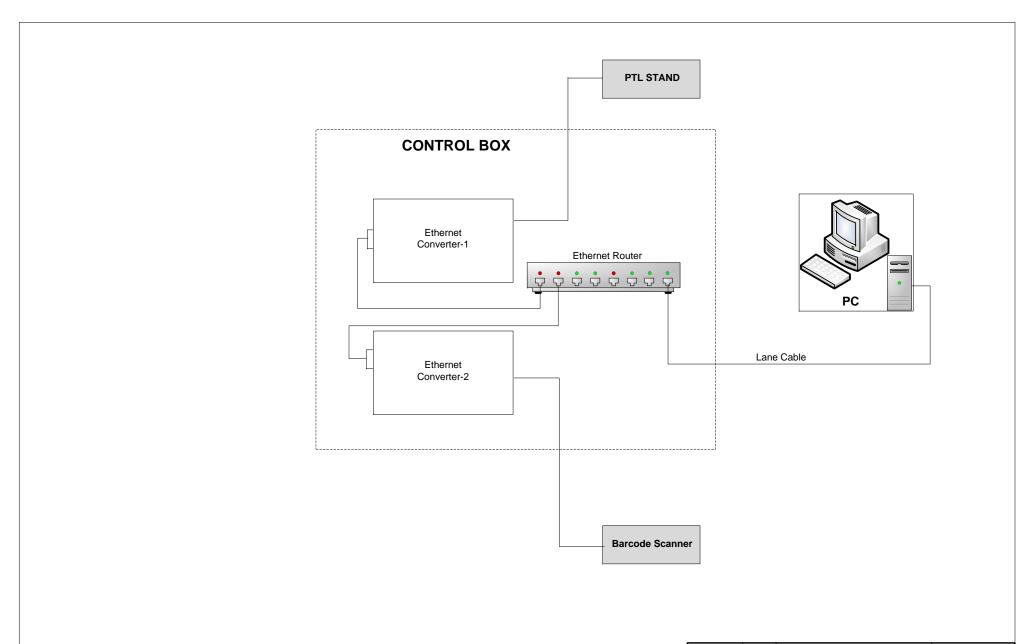
NOTE: Above diagram for 20No. PTL With Control System
REQUIRED POWER: Single Phase 230V AC, 50Hz, 2KW with Neutral & Earth for Total 360 PTL

NOTE: All Devices and shield earthing properly
WIRING DONE BY

WIRING CHECKED BY

 $\label{eq:NOTE:electrical wiring diagram may be change at the time of final design} \\$

DESIGNED BY	VIMAL	PTL CABLE CONNECTION DIAGRAM		
		PTL SYSTEM (Ref-343)		
CHECKED BY				
		FALCON AUTOTECH PVT. LTD. Plot No. 308-309,Eco Tech Ext-1,	DRW.NO	T-343-E01
		Greater Noida, UP-201308	REV NO	00



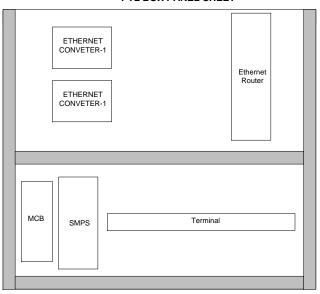
NOTE: All Devices and shield earthing properly
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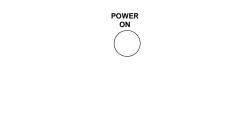
WIRING DONE BY	
WIRING CHECKED BY	

 $\label{eq:NOTE:electrical wiring diagram may be change at the time of final design} \\$

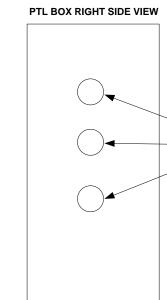
DESIGNED BY	VIMAL	PTL BOX LANE WIRING DIAGRAM		
CHECKED BY		PTL SYSTEM (Ref-343)		
		FALCON AUTOTECH PVT. LTD. Plot No. 308-309.Eco Tech Ext-1.	DRW NO.	T-343-E02
		Greater Noida, UP-201308		

PTL BOX PANEL SHEET





PTL BOX FRONT VIEW



PG16 Gland

NOTE: All Devices and shield earthing properly

WIRING DONE BY	
WIRING CHECKED BY	

NOTE: Panel Layout may be change at the time of final design

DESIGNED BY VIMAL		Panel Layout		
CHECKED BY		PTL SYSTEM (Ref-343)		
		FALCON AUTOTECH PVT. LTD. Plot No. 308-309, Eco Tech Ext-1,	DRW.NO	T-343-E03
		Greater Noida, UP-201308	REV NO	00