

Pluto Station Number	
Function Description	
Pluto Model	x46



TYPE	ADDRESS	Type of Signal					Signal Shape			Options		Device	Function
		Undefined	Input	Output	In and Out	Light Button	Static	A_Pulse	B_Pulse	C_Pulse	Non_Inv		
INPUTS (Global)	I[].0												
	I[].1												
	I[].2												
	I[].3												
	I[].4												
	I[].5												
	I[].6												
	I[].7												
INPUT/OUTPUTS (Global)	IQ[].10												
	IQ[].11												
	IQ[].12												
	IQ[].13												
	IQ[].14												
	IQ[].15												
	IQ[].16												
	IQ[].17												
SAFETY OUTPUTS (Global)	Q[].0	RELAY											
	Q[].1	RELAY											
	Q[].2	SOLID STATE					Negative 24VDC						
	Q[].3	SOLID STATE					Negative 24VDC						



TYPE	ADDRESS	Type of Signal					Signal Shape			Options		Device	Function
		Undefined	Input	Output	In and Out	Light Button	Static	A_Pulse	B_Pulse	C_Pulse	Non_Inv		
INPUTS (Local)	I[_].30												
	I[_].31												
	I[_].32												
	I[_].33												
	I[_].34												
	I[_].35												
	I[_].36												
	I[_].37												
INPUT/OUTPUTS (Local)	IQ[_].20												
	IQ[_].21												
	IQ[_].22												
	IQ[_].23												
	IQ[_].24												
	IQ[_].25												
	IQ[_].26												
	IQ[_].27												
SAFETY OUTPUTS (Local)	Q[_].4			RELAY									
	Q[_].5			RELAY									



TYPE	ADDRESS	Type of Signal					Signal Shape			Options		Device	Function
		Undefined	Input	Output	In and Out	Light Button	Static	A_Pulse	B_Pulse	C_Pulse	Non_Inv		
INPUTS (Local)	I[].40												
	I[].41												
	I[].42												
	I[].43												
	I[].44												
	I[].45												
	I[].46												
	I[].47												