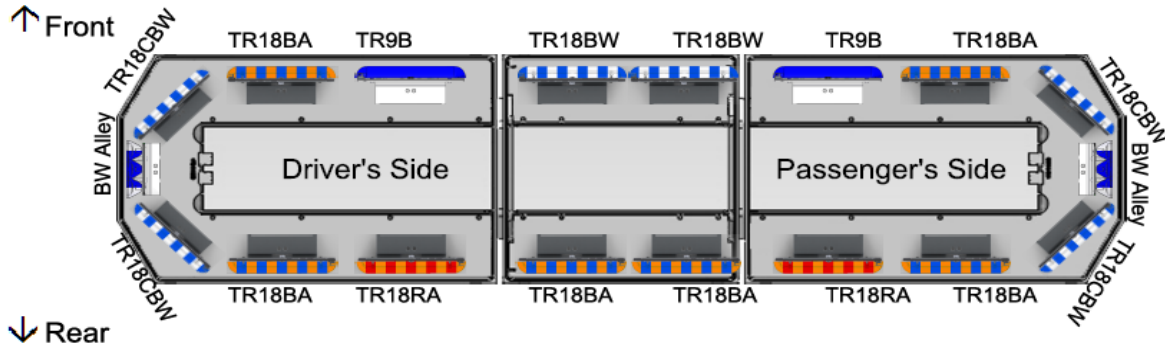




LIGHTBAR SPECIFICATION SHEET

PART No: 15194
 DESCRIPTION : 21TRPL47MCS-C109084

Cable : Quick disconnect with 22' Cable
 Mounting Kit : Metal Mounting kit LX Kit



Wire Color	Function	Notes
GRN/BLK	Communication Searching beacon	connection7 adapter RJ45/molex8 intav
WHT/BLK	Communication Searching beacon	connection6 adapter RJ45/molex8 intav
BLU/BLK	Communication Searching beacon	connection5 adapter RJ45/molex8 intav
GRN/WHT	Communication Searching beacon	connection4 adapter RJ45/molex8 intav
WHT	Communication Searching beacon	connection3 adapter RJ45/molex8 intav
BLU/WHT	Communication Searching beacon	connection2 adapter RJ45/molex8 intav
BLK	Code3 CC communication	Connection 4 molex 4 Black
BLK/WHT	Code3 CC communication	Connection 2 molex 4 Black
RED	Code3 CC communication	Connection 3 molex 4 Black
RED/WHT	Code3 CC communication	Connection 1 molex 4 Black
RED/BLK	Turn Signal Left	
ORG/BLK	Turn Signal Right	
BLK/RED	Pattern Select	
GRN	Stop Lights	
ORG	Level 2 (Blue rear only)	
BLU	Lightbar DIM	
RED 1,5mm ³	Positive Lightbar	
RED 1,5mm ³	Positive Lightbar	
RED 1,5mm ³	Positive Lightbar	
BLACK 1,5mm ²	Ground	
BLACK 1,5mm ²	Ground	
BLACK 1,5mm ²	Ground	
BLACK 1,5mm ²	Ground	

Notes:

- L1 = Level 1 (R65)
- L2 = Level 2 (Blue rear only)
- L3 = Level 3 (Full blue cycle flash)
- L1 + L2 = Front only
- L1 + L3 = Level Blue cycle flash + front white flash
- L2 + L3 = Level Blue cycle flash + rear red cycle flash
- L1 + L2 + L3 = Level Blue cycle flash + front white flash + rear red cycle flash
- all functions are positive inputs
- Dim function dims the complete lightbar