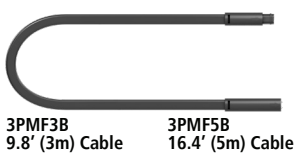## CODE 3 CONNECT™
PLUG-AND-PLAY VEHICLE WARNING KIT

Code 3 Connect™ revolutionizes vehicle upfitting, reducing warning light install times by 75% or more. It features our proprietary, ultra-slim QuickLink™ connectors that measure just ¼" in diameter and install in seconds – no cutting, wire tapping, crimping, soldering, or heatshrink required. This system is fully customizable with a-la-cart options for warning lights, QuickLink™ jumper cables and optional components. When maintenance is needed, damaged lightheads can be swapped in minutes, keeping you mission-ready. Code 3 Connect™ is the ultimate plug-and-play system that redefines and simplifies vehicle upfitting, getting vehicles on the road faster.

❶ CHOOSE YOUR LIGHTING

Model	Color Options
CD3802_ _ _-C3C	RBA, RBW
CD3793RB-C3C	RB
CD3794_ _ _-C3C	RBA, RBW
CD5051_ _-C3C	BW, RB, RW
MR6MC-_ _-C3C	AW, BW, RB, RW, RBAW
MR24Q-RBAW-C3C	RBAW
M180SMC-_ _-C3C	BW, RB, RW
CD4081_ _ _-C3C / CD4081RB-C3C	B, R, RB
CD3974_ _ _-C3C / CD3974_ _ _ _-C3C	AW, BW, RW, RWBW
MICROPAK-DC-_ _ _-C3C	BW, RB, RW

Replace "_" with **A** = Amber, **B** = Blue, **R** = Red, **W** = White

❷ SELECT YOUR CABLES

3PMF3B	3PMF5B
9.8' (3m) Cable	16.4' (5m) Cable

❸ OPTIONAL COMPONENTS

2PCB	3P3WB	2P3CB
QuickLink Cover	Output Splitter	Splitter Cover

❹ REQUIRED

SWITCHNODE-C3C
Switch Node & Output Harness

DETAILS

- Proprietary plug-and-play QuickLink™ connectors install in seconds, reducing install times by 75% or more compared to traditional methods — no cutting, wire tapping, crimping, soldering or heatshrink required
- Fully customizable with a-la-cart options for warning lights, jumper cables and optional components
- SWITCHNODE-C3C supports eight outputs (add more as needed) and connects to a Z3 siren or SIB with provided CAN wiring harness
- 3P3WB splitter allows for multiple lights to be controlled by one output
- QuickLink™ and splitter cover provide up to 55lbs of breaking strain between connection points
- Heavy-duty, water-resistant cables and connectors built to withstand demanding environments
- Easily replace damaged lighting with minimal downtime