

LINX Fitting Matrix



Component/Module	Description	Fitment Time
LINX	Mount Linx Controller under dash Connect 4 input wires Ignition, High Beam, Low Beam, Reverse Run Power loom to Controller unit Fit Screen and vehicle mount bracket Run USB from Screen to Controller	120 minutes
Patch Loom	Install Compressor patch loom Compressor patch loom fits into existing Compressor loom fire wall plug Patch loom caters for Compressor switch, front and rear locker switches Note: Compressor Physical switch will no longer work Does not include fitment of compressor or compressor loom	30 minutes
Compressor Pressure Control	Install Pressure Regulating Valve, Transducer and wiring looms Does not include fitment of remote hose coupling Does not include fitment of compressor or compressor loom	45 minutes
Switchboard	If New Switchable Accessory being fitted Fitment time as per existing time allocated for that specific accessory **No extra time required to fit to LINX Existing Switchable Accessory Running a wire from Linx to the switched wire or input on the existing relay Note: Physical switch will no longer work	30 minutes per switchable accessory
Battery Monitor (per battery)	Main (primary battery) no additional fit time as picked up in Power loom install Each Additional battery (up to 2) require a wire to be run from battery to Linx Fitment time is for each battery other than the Main Battery	30 minutes per additional battery
Air Suspension Control	Install Pressure Regulating Valve, Transducer and wiring looms If controlling Air Bags seperately Install Air bag isolation kit 2 Solenoids and 1 wiring loom NOTE: Does not cover any fit time relating running of airlines, fitting of air bags or any other time related to air bag fitment	45 minutes 30 minutes