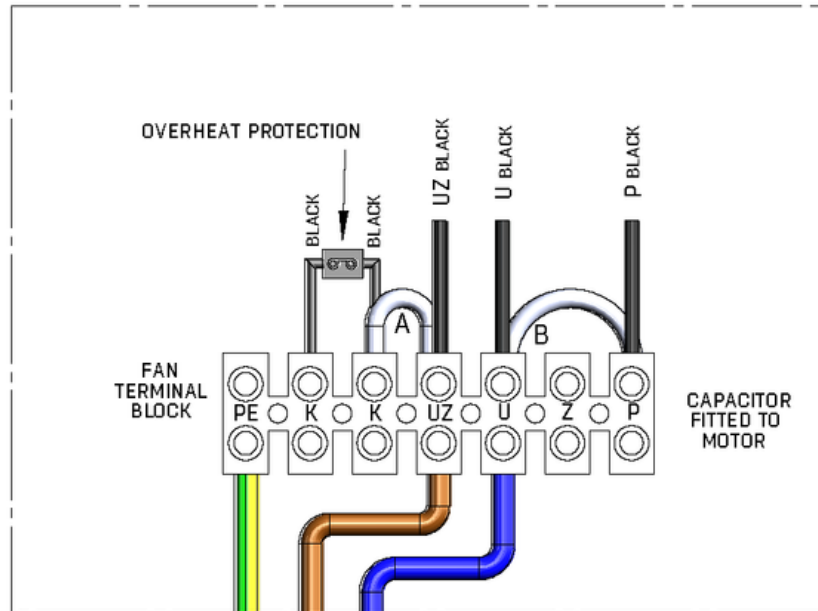


# 560-630 1PH JM

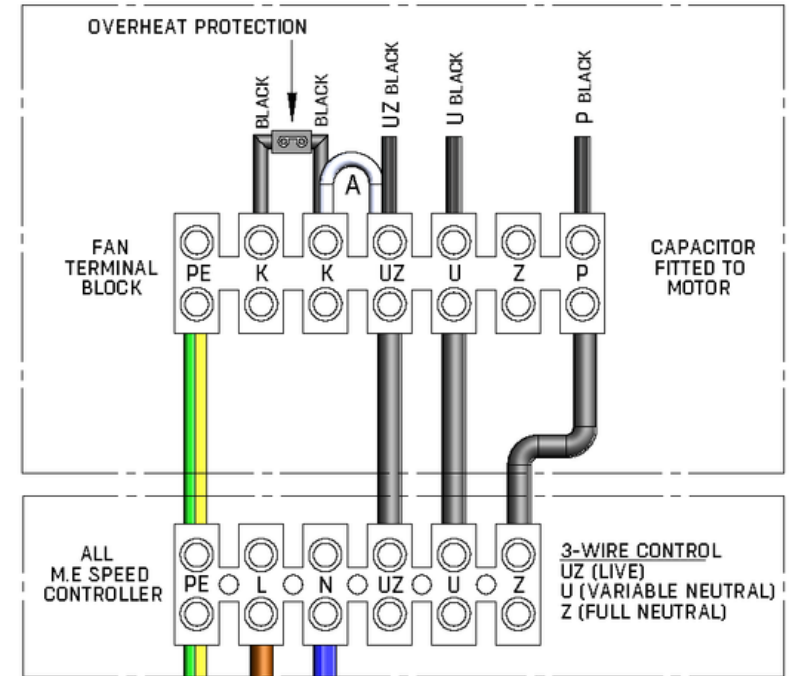
## WIRING DIAGRAM - 3037

SINGLE PHASE FAN WITH INTERNAL CAPACITOR AND OVERHEAT PROTECTION



FOR OVER HEAT PROTECTION CONNECT THE THERMAL CUT OUT TERMINALS 'K' TO A RE-SETTABLE DEVICE WHEN FLA EXCEEDS 6.3A (IF APPLICABLE REMOVE LINK A AND CONNECT LIVE WIRE 'UZ' FROM THE SPEED CONTROLLER TO TERMINAL 'UZ' ON THE FAN TERMINAL BLOCK).

FAN CONNECTED TO SUPPLY (FULL SPEED)



FOR OVER HEAT PROTECTION CONNECT THE THERMAL CUT OUT TERMINALS 'K' TO A RE-SETTABLE DEVICE WHEN FLA EXCEEDS 6.3A (IF APPLICABLE REMOVE LINK A AND CONNECT LIVE WIRE 'UZ' FROM THE SPEED CONTROLLER TO TERMINAL 'UZ' ON THE FAN TERMINAL BLOCK).

FAN CONNECTED TO SPEED CONTROLLER (VARIABLE SPEED)