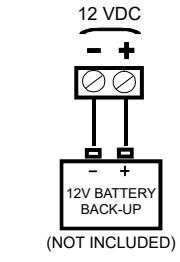
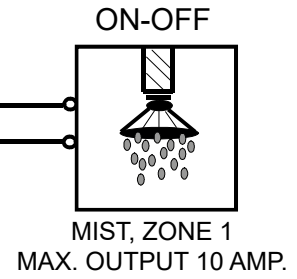
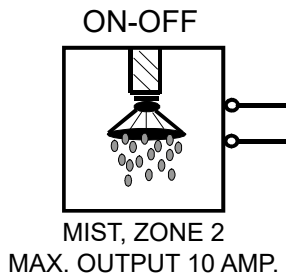
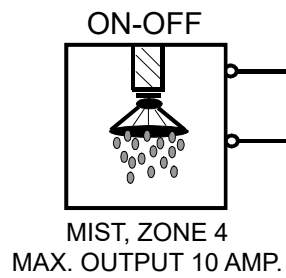
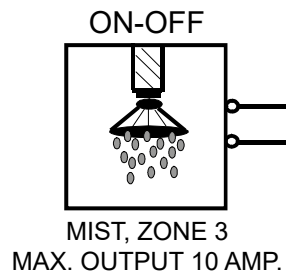
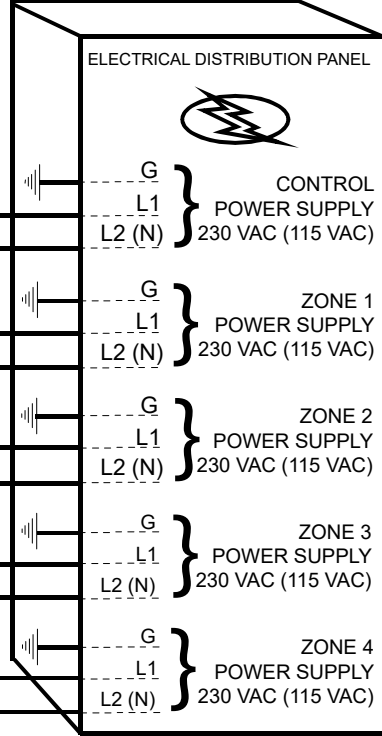
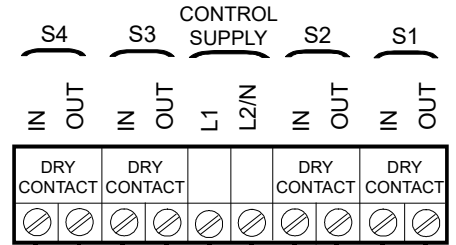
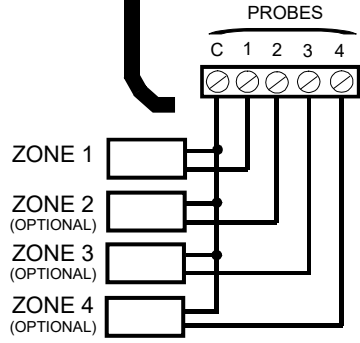


CONNECTION FOR COMMUNICATIONS

CONNECTION FOR TOP BOARD



DO NOT DRILL THIS SIDE OF THE UNIT CONTROL. USE AVAILABLE KNOCK OUTS AT THE BOTTOM OF THE UNIT.



- NOTES**
1. INSTALLATION OF A GOOD QUALITY ALARM SYSTEM IS STRONGLY ADVISED TO WARN OF POWER FAILURES AND HIGH/LOW TEMPERATURES.
 2. PROVIDE SURGE PROTECTION (TO INCLUDE PROTECTION FROM LIGHTNING) FROM POWER SUPPLY TO CONTROL AND FROM CONTROL TO OUTPUT EXTENDED PROBE. CONSULT A CERTIFIED ELECTRICIAN FOR SPECIFIC RECOMMENDATIONS.
 3. SAME PHASES MUST BE USED TO POWER VARIABLE FANS AND CONTROLS ON 3 PHASES POWER.
 4. WE RECOMMEND SEPARATE CIRCUIT BREAKERS FOR EACH OUTPUT STAGE.

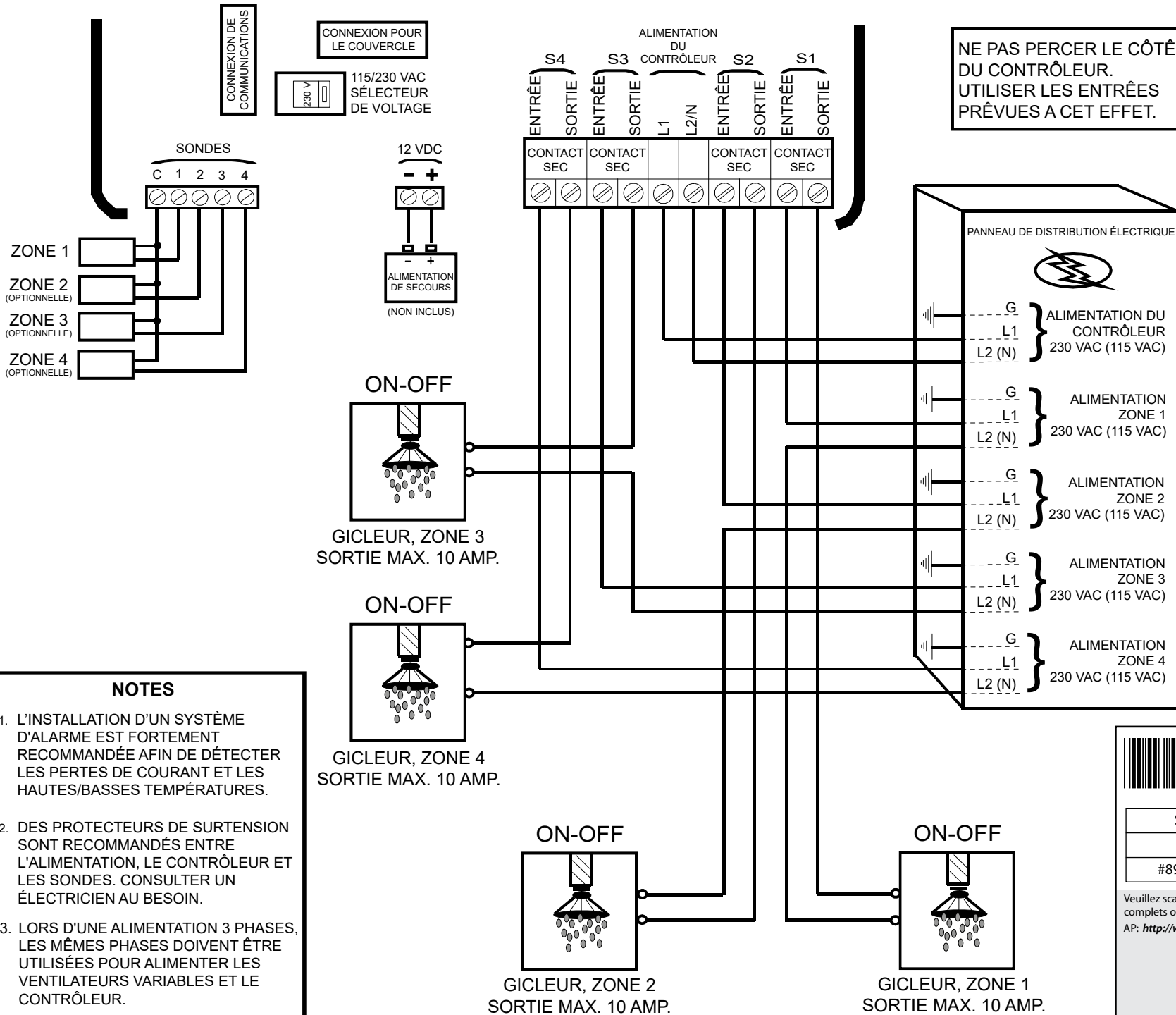


WIRING DIAGRAM		EN
CM-4		
#891-00175	REV 02	

Please scan the QR Code to access the complete manual or visit the website.
AP: <http://www.automatedproduction.com>



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NOTES

1. L'INSTALLATION D'UN SYSTÈME D'ALARME EST FORTEMENT RECOMMANDÉE AFIN DE DÉTECTER LES PERTES DE COURANT ET LES HAUTES/BASSES TEMPÉRATURES.
2. DES PROTECTEURS DE SURTENSION SONT RECOMMANDÉS ENTRE L'ALIMENTATION, LE CONTRÔLEUR ET LES SONDES. CONSULTER UN ÉLECTRICIEN AU BESOIN.
3. LORS D'UNE ALIMENTATION 3 PHASES, LES MÊMES PHASES DOIVENT ÊTRE UTILISÉES POUR ALIMENTER LES VENTILATEURS VARIABLES ET LE CONTRÔLEUR.
4. IL EST RECOMMANDÉ DE RACCORDER CHAQUE SORTIE DE STAGE À UN DISJONCTEUR SÉPARÉ.



SCHÉMA DE BRANCHEMENT FR	
CM-4	
#891-00175	REV 02

Veuillez scanner le code QR pour accéder aux manuels complets ou visiter le site Web.
 AP: <http://www.automatedproduction.com>

