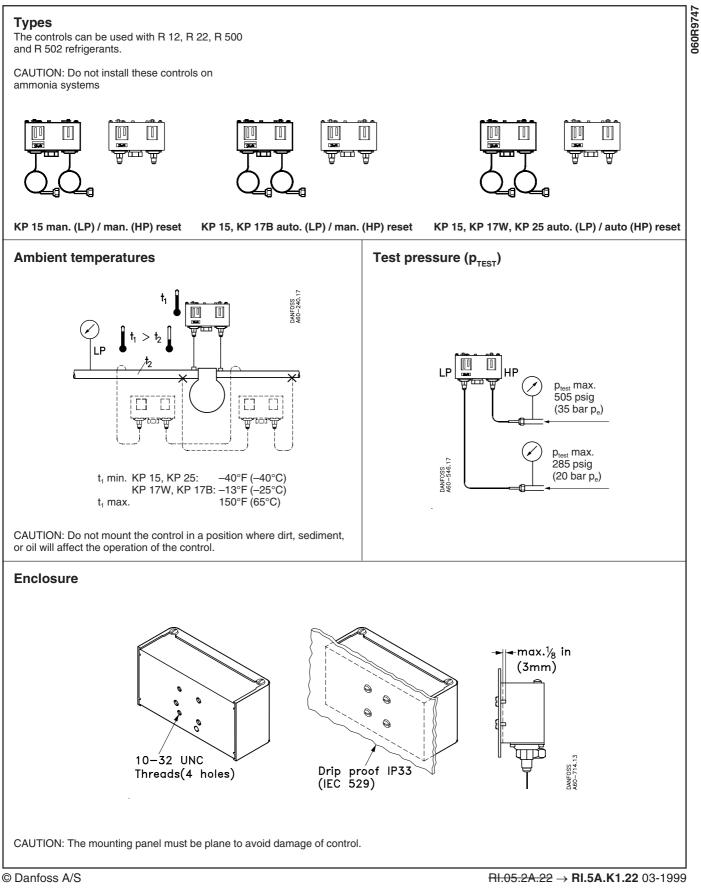


060R9747

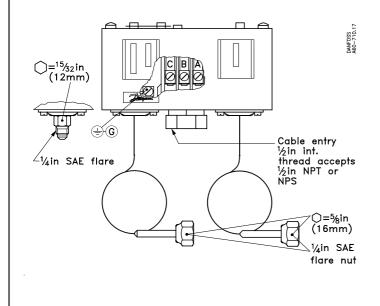
INSTRUCTIONS

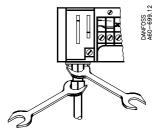
KP 15, KP 17W, KP 17B, KP 25





Connections





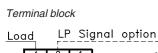
Wiring

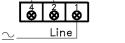
CAUTION: Disconnect power supply before wiring connections are made to avoid possible electrical shock or damage to equipment.

All wiring should conform to the National Electrical Code and local regulations.

SPDT

Controls with low pressure (LP) signal





CAUTION: Use terminal screws furnished in the contact block. Use tightening torque 20 lb. in (2.3 Nm). Use copper wire only.

See label for current wiring inside cover

DANFOSS A60-671.

Low pressure (LP) side: A-C close on LP rise A-C open on LP drop

High pressure (HP) side. A-C open on HP rise A-C close on HP drop

LP signal option: A-B close on LP drop

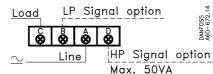
Controls with low pressure (LP) and high pressure (HP) signal) KP 15 and KP 17W. Only code nos.:

 060-2024
 060-2027
 060-2030

 060-2026
 060-2029
 060-2031

 (stamped on top of control)
 (stamped on top of control)
 (stamped on top of control)





CAUTION: Use terminal screws furnished in the contact block. Use tightening torque 20 lb. in (2.3 Nm). Use copper wire only.

Low pressure (LP) side: A-C close on LP rise A-C open on LP drop

High pressure (HP) side. A-C open on HP rise A-C close on HP drop

LP signal option: A-B close on LP drop

HP signal option: A-D close on HP rise

Contact load ratings

120 V a.c.	16 FLA, 96 LRA
240 V a.c.	8 FLA, 48 LRA
240 V d.c.	12 W pilot duty

See label inside cover

