

# 060-5237 🖻

# Pressure switch, KPU2

Regulation range [bar] Pe: -0.20 - 5.00, Differential [bar]: 0.40 - 2.00, Contact function: SPST(NO), Reset function: Auto, Pressure connection type: Flare, Pressure connection size: 1/4, Pressure Male/Female: Male, Enclosure rating IP: IP30, Max. Working Pressure [bar]: 17.0

## **PRODUCT DETAILS**

Differential [bar] [Min]       0.4 bar         Differential [psi] [Max]       30 psi         Differential [psi] [Min]       6 psi         Electrical conn. comments       for ½ in male pipe thread         Electrical connection       Hole         Electrical connection size       7/8 in         EN 60947 electrical properties       Insulation: 400V         Pollution degree: 3       Rated impulse voltage: 4 kV         Short circuit prot, fuse: 16A		
Volume     0.832 Liter       EAN     5702428053661       Amb. Temp. Note     80 °C / 176 °F for max 120 min       Ambient temperature range [°C]     50 °C       (max)     -40 °C       Ambient temperature range [°C]     -40 °C       (min)     -       Ambient temperature range [°F]     -40 °C       (Max)     -       Ambient temperature range [°F]     -40 °F       (Min)     -       Application note     Not applicable for liquid line       Approval     CE       LVD     RoHS       UKCA     c UL us UL873, CS C22.2       China RoHS compliance     Out of scope       Contact function     SPSTINO)       Contact rating     144 A, 240 V AC       24 A, 240 V ac     DC=12 W pilot duty       FLA=24 A, 120 V ac     LRA = 144 A, 120 V ac       Differential [bar] [Min]     0.4 bar       Differential [bar] [Min]     6 psi       Differential [pii] [Min]     6 psi       Electrical connection     Hole       Electrical connection size     7/8 in       EN 60947 electrical properties     Insalator: 400V       Pollution degree: 3     Rated impulse voltage: 4 kV       Short circuit prof. Yoke: 16A     EN 60947 wiring properties	Gross weight	0.668 Kilogram
EAN 5702428063661 Amb. Temp. Note 80 °C/176 °F for max 120 min Ambient temperature range [°C] 50 °C (min] Ambient temperature range [°F] 122 °F (Max] Ambient temperature range [°F] 122 °F (Max] Ambient temperature range [°F] C1 -40 °F (Min] Application note Not applicable for liquid line Approval CE UVD RoHS UKCA CUL us UL873, CS C22.2 China RoHS compliance Cut us UL873, CS C22.2 China RoHS compliance Contact function SPST(NO) Contact rating 144 A, 240 V AC DC=12 W pilot duty FLA=24 A, 120 V ac DE=12 W pilot duty FLA=24 A, 120 V ac Differential [bar] [Max] Differential [bar] [Max] Differential [bar] [Min] Electrical connection Hole Electrical connection EN 60947 electrical properties Flex for W ing properties Flex for W information Flexe	Net weight	0.633 Kilogram
Amb. Temp. Note 80 °C/176 °F for max 120 min Ambient temperature range [°C] 50 °C [max] Ambient temperature range [°C] - 40 °C [min] Ambient temperature range [°F] 122 °F [Max] Ambient temperature range [°F] - 40 °F [Min] Application note Not applicable for liquid line Applroval CE U/D RoHS UKCA c UL us UL873, CS C22.2 China RoHS compliance Out of scope Contact function 9PST(NO) Contact rating 144 A, 240 VAC 24 A, 240 VAC 24 A, 240 VAC 24 A, 240 VAC 25 Jar Differential [bar] [Max] 2 Differential [bar] [Max] 30 psi Differential [bar] [Min] 6 psi Electrical connection 140 Electrical connection 152 Electrical connection 152 Electrical connection 152 Electrical connection 152 EN 60947 vint mg properties Fixed Electrical progenties Electral Contact function 251 Jar Electrical connection 152 Electrical properties Fixed Fixed AU Electrical connection 152 Electrical properties Fixed Fixed AU Electrical properties Fixed Fixed AU Electrical properties Fixed Fixed AU Electral Connection 152 EN 60947 wing properties Fixed Fixed Fixed AU Electral Connection 510 Electrical properties Fixed Fixed AU Electrical properties Fixed Fixed Fixed AU Electrical properties Fixed Fixed AU Electrical properties Fixed Fixed Fixed AU Electrical properties Fixed Fixed Fixed AU Electrical properties Fixed Fi	Volume	0.832 Liter
Ambient temperature range [*C]       50 °C         (max)       -40 °C         Ambient temperature range [*C]       -40 °C         Ambient temperature range [*F]       122 °F         (Max)       -40 °F         Ambient temperature range [*F]       -40 °F         (Max)       -40 °F         Ambient temperature range [*F]       -40 °F         (Max)       -40 °F         Application note       Not applicable for liquid line         Approval       CE         LVD       RoHS         UKCA       CU us UL873, CS C22.2         China RoHS compliance       Out of scope         Contact function       SP5T(NO)         Contact function       SP5T(NO)         Contact rating       144 A, 240 V ac         DC=12 W pilot duty       FLA=24A, 120 V ac         DEfferential [bar] [Max]       2 bar         Differential [bar] [Max]       30 psi         Differential [bar] [Min]       6 psi         Electrical connection       Hole         Electrical connection size       7/8 in         El Mo9947 electrical properties       Insulation: 400V         Pollution degree: 3       Rated impulse voltage: 4 kV         Short cincuit prot, fuse: 16A       E	EAN	5702428063661
Imaxi       -40 °C         Ambient temperature range [*F]       122 °F         (Max)       -40 °F         Ambient temperature range [*F]       -40 °F         (Min)       -40 °F         Application note       Not applicable for liquid line         Approval       CE         (UD       RoHS         UKCA       UUD         Contact function       SPST(NO)         Contact function       SPST(NO)         Contact function       SPST(NO)         Contact rating       24A, 240 VAC         24A, 240 Vac       DC=12 W pilot duty         ELA-24A, 120 Vac       LRA= 144 A, 120 Vac         Differential [bar] [Max]       30 psi         Differential [bar] [Min]       6 psi         Electrical connection size       7/8 in         Electrical properties       Fload size: 16A         Electrical properties       Fload size: 16A         Electrical properties       Fload size: 16A	Amb. Temp. Note	80 °C/176 °F for max 120 min
Ambient temperature range [°C]       -40 °C         fmin	Ambient temperature range [°C]	50 °C
Imini         Ambient temperature range [°F]       122 °F         (Max)       -40 °F         Ambient temperature range [°F]       -40 °F         (Min)       -         Application note       Not applicable for liquid line         Approval       CE         UVD       RoHS         UKCA       c UL us UR37, CS C22.2         China RoHS compliance       Out of scope         Contact function       SPST(NO)         Contact function       SPST(NO)         Contact rating       144 A, 240 V AC         24 A, 240 V ac       DE         Differential [bar] [Max]       2 bar         Differential [bar] [Min]       6 psi         Differential [bar] [Min]       6 psi         Electrical connection size       78 in         Electrical connection size       78 in         Electrical properties       Insulation: 400V         Pollution degree: 3       Rated impulse voltage: 4 kV         Short circuit pro, fuse: 16A       FNot circuit pro, fuse: 16A	[max]	
Ambient temperature range [*F]       122 °F         [Max]       -40 °F         Ambient temperature range [*F]       -40 °F         Application note       Not applicable for liquid line         Approval       CE         UVD       RoH5 S         UKCA       UL us UL873, CS C22.2         China RoH5 compliance       Out of scope         Contact function       \$P5T(NO)         Contact rating       144 A, 240 V AC         24 A, 240 V ac       DC = 12 W pilot duty         FLA=24 A, 120 V ac       LRA = 144 A, 120 V ac         Differential [bar] [Max]       2 bar         Differential [pis] [Max]       30 psi         Differential [pis] [Min]       6 psi         Electrical connection size       7/8 in         Electrical connection size       7/8 in         Electrical properties       Insulation: 400V         Pollution degree: 3       Rated impulse voltage: 4 kV         Short circuit prot, fuse: 16A       EN 60947 electrical properties	Ambient temperature range [°C]	-40 °C
IMax]       -40 °F         Ambient temperature range [°F]       -40 °F         Mini       -40 °F         Application note       Not applicable for liquid line         Approval       CE         LVD       RoHS         UKCA       UKCA         c UL us U873, CS C22.2	[min]	
Ambient temperature range [*F]       -40 °F         [Min]       Application note         Application note       Not applicable for liquid line         Approval       CE         LVD       RoHS         UKCA       UU us UL873, CS C22.2         China RoHS compliance       Out of scope         Contact function       SPST(NO)         Contact function       SPST(NO)         Contact rating       144 A, 240 V AC         24 A, 240 V ac       DC=12 W pilot duty         FLA=24 A, 120 V ac       DC         Differential [bar] [Max]       2 bar         Differential [bar] [Mix]       30 psi         Differential [bar] [Mix]       30 psi         Differential [connection       Hole         Electrical connection       Hole         Electrical connection size       7/8 in         EN 60947 electrical properties       Insulation: 400V         Pollution degree: 3       Rated impulse voltage: 4 kV         Shot circuit prot, fuse: 16A       Flex, ferrules: 0.5-1.5 mm2	Ambient temperature range [°F]	122 °F
IMin]         Application note       Not applicable for liquid line         Approval       CE         LVD       RoHS         UKCA       UKCA         c UL us UL873, CS C22.2         China RoHS compliance       Out of scope         Contact function       SPST(NO)         Contact function       SPST(NO)         Contact rating       144 A, 240 V AC         24 A, 240 V ac       DC=12 W pilot duty         FLA=24 A, 120 V ac       LRA         Differential [bar] [Max]       2 bar         Differential [bar] [Min]       0.4 bar         Differential [pi] [Mix]       30 psi         Differential [pi] [Min]       6 psi         Electrical connection       Hole         Electrical connection size       7/8 in         EN 60947 electrical properties       Insulation: 400V         Pollution degree: 3 Rated impulse voltage: 4 kV       Short circuit prot, fuse: 16A         EN 60947 wiring properties       Flex, ferrules: 0.5-1.5 mm2	[Max]	
Application note       Not applicable for liquid line         Approval       CE         LVD       RoHS         BVCA       CU us UL873, CS C22.2         China RoHS compliance       Out of scope         Contact function       SPST(NO)         Contact rating       144 A, 240 V AC         24 A, 240 V AC       24 A, 240 V AC         DC=12 W pilot duty       FLA=24 A, 120 V ac         LRA = 144 A, 120 V ac       DC=12 W pilot duty         FIGFential [bar] [Max]       2 bar         Differential [bar] [Min]       0.4 bar         Differential [bar] [Min]       6 psi         Electrical con. comments       for ½ in male pipe thread         Electrical connection size       7/8 in         EN 60947 electrical properties       Insulation: 400V         Pollution degree: 3       Rated impulse voltage: 4 kV         Short circuit prot, fuse: 16A       Electrical con.5.5.mm2	Ambient temperature range [°F]	-40 °F
Approval       CE         LVD       RoHS         UKCA       UKL us UL873, CS C22.2         China RoHS compliance       Out of scope         Contact function       SPST(NO)         Contact rating       144 A, 240 V AC         24 A, 240 V Ac       DC=12 W pilot duty         FLA= 24 A, 120 V ac       DC=12 W pilot duty         DEferential [bar] [Max]       2 bar         Differential [bar] [Max]       30 psi         Differential [psi] [Min]       6 psi         Electrical connection       Hole         Electrical connection size       7/8 in         El 60947 viring properties       Insulation: 400V         FN 60947 wiring properties       Flex, ferrules: 0.5-1.5 mm2	[Min]	
LVD       RoHS         RoHS       UKCA         c UL us UL873, CS C22.2         China RoHS compliance       Out of scope         Contact function       SPST(NO)         Contact rating       144 A, 240 V AC         24 A, 240 V ac       DC=12 W pilot duty         FLA=24 A, 120 V ac       LRA = 144 A, 120 V ac         Differential [bar] [Max]       2 bar         Differential [pis] [Max]       30 psi         Differential [pis] [Max]       30 psi         Differential [pis] [Min]       6 psi         Electrical connection       Hole         Electrical connection size       7/8 in         EN 60947 electrical properties       Insulation: 400V         Pollution degree: 3       Rated impulse voltage: 4 kV         Short circuit prof, fuse: 16A       Flex, ferrules: 0.5-1.5 mm2	Application note	Not applicable for liquid line
RoHS UKCA c UL us UL873, CS C22.2         China RoHS compliance       Out of scope         Contact function       SPST(NO)         Contact rating       144 A, 240 V AC 24 A, 240 V AC DC = 12 W pilot duty FLA=24 A, 120 V ac URA = 144 A, 120 V ac         Differential [bar] [Max]       2 bar         Differential [pisi] [Max]       30 psi         Differential [pisi] [Min]       6 psi         Electrical connection       Hole         Electrical connection size       7/8 in         EN 60947 electrical properties       Insulation: 400V Pollution degree: 3 Rated impulse voltage: 4 kV Short circuit prot, fuse: 16A	Approval	CE
UKCA         c UL us UL873, CS C22.2         China RoHS compliance       Out of scope         Contact function       SPST(NO)         Contact rating       144 A, 240 V AC         24 A, 240 V AC       24 A, 240 V AC         Differential [bar] [Max]       DC=12 W pilot duty         FLA=24 A, 120 V ac       LRA = 144 A, 120 V ac         Differential [bar] [Max]       2 bar         Differential [psi] [Max]       30 psi         Differential [psi] [Min]       6 psi         Electrical connection       Hole         Electrical connection size       7/8 in         EN 60947 wiring properties       Insulation: 400V         Follottor durge: 3 Rated impulse voltage: 4 kV       Short circuit prot, fuse: 16A         EN 60947 wiring properties       Flex, ferrules: 0.5-1.5 mm2		LVD
c UL us UL873, CS C22.2China RoHS complianceOut of scopeContact functionSPST(NO)Contact rating144 A, 240 V AC24 A, 240 V acDC=12 W pilot dutyFLA=24 A, 120 V acLRA = 144 A, 120 V acDifferential [bar] [Max]2 barDifferential [bar] [Max]30 psiDifferential [psi] [Max]30 psiDifferential [psi] [Min]6 psiElectrical conn. commentsfor ½ in male pipe threadElectrical connectionHoleElectrical properties7/8 inEl N 60947 wiring propertiesFlex, ferrules: 0.5-1.5 mm2		RoHS
China RoHS compliance       Out of scope         Contact function       SPST(NO)         Contact rating       144 A, 240 V AC         24 A, 240 V ac       DC=12 W pilot duty         FLA=24 A, 120 V ac       LRA = 144 A, 120 V ac         Differential [bar] [Max]       2 bar         Differential [bar] [Min]       0.4 bar         Differential [psi] [Max]       30 psi         Differential [psi] [Min]       6 psi         Electrical conn. comments       for ½ in male pipe thread         Electrical connection size       7/8 in         EN 60947 electrical properties       Insulation: 400V         Pollution degree: 3       Rated impulse voltage: 4 kV         Short circuit prot, fuse: 16A       Flex, ferrules: 0.5-1.5 mm2		UKCA
Contact function       SPST(NO)         Contact rating       144 A, 240 V AC         24 A, 240 V ac       DC=12 W pilot duty         FLA=24 A, 120 V ac       LRA = 144 A, 120 V ac         Lifferential [bar] [Max]       2 bar         Differential [bar] [Max]       0.4 bar         Differential [psi] [Max]       30 psi         Differential [psi] [Min]       6 psi         Electrical connection       Hole         Electrical connection size       7/8 in         EN 60947 electrical properties       Insulation: 400V         Pollution degree: 3       Rated impulse voltage: 4 kV         Short circuit prot, fuse: 16A       Flex, ferrules: 0.5-1.5 mm2		c UL us UL873, CS C22.2
Contact rating       144 A, 240 V AC         24 A, 240 V ac       DC=12 W pilot duty         FLA=24 A, 120 V ac       LRA = 144 A, 120 V ac         Differential [bar] [Max]       2 bar         Differential [bar] [Min]       0.4 bar         Differential [psi] [Max]       30 psi         Differential [psi] [Max]       6 psi         Electrical conn. comments       for ½ in male pipe thread         Electrical connection size       7/8 in         EN 60947 electrical properties       Insulation: 400V         Pollution degree: 3       Rated impulse voltage: 4 kV         Short circuit prot, fuse: 16A       Flex, ferrules: 0.5-1.5 mm2	China RoHS compliance	Out of scope
24 Å, 240 V ac         DC=12 W pilot duty         FLA=24 Å, 120 V ac         LRA = 144 Å, 120 V ac         Differential [bar] [Max]         2 bar         Differential [psi] [Max]         30 psi         Differential [psi] [Max]         30 psi         Differential [psi] [Min]         6 psi         Electrical conn. comments         for ½ in male pipe thread         Electrical connection size         7/8 in         EN 60947 electrical properties         Insulation: 400V         Pollution degree: 3         Rated impulse voltage: 4 kV         Short circuit prot, fuse: 16A         EN 60947 wiring properties	Contact function	SPST(NO)
DC=12 W pilot duty         FLA=24 A, 120 V ac         LRA = 144 A, 120 V ac         Differential [bar] [Max]       2 bar         Differential [psi] [Max]       0.4 bar         Differential [psi] [Max]       30 psi         Differential [psi] [Min]       6 psi         Electrical conn. comments       for ½ in male pipe thread         Electrical connection       Hole         Electrical connection size       7/8 in         EN 60947 electrical properties       Insulation: 400V         Pollution degree: 3       Rated impulse voltage: 4 kV         Short circuit prot, fuse: 16A       EN 60947 wiring properties	Contact rating	144 A, 240 V AC
FLA=24 Å, 120 V ac         LRA = 144 Å, 120 V ac         Differential [bar] [Max]       2 bar         Differential [par] [Min]       0.4 bar         Differential [psi] [Max]       30 psi         Differential [psi] [Min]       6 psi         Electrical conn. comments       for ½ in male pipe thread         Electrical connection       Hole         Electrical connection size       7/8 in         EN 60947 electrical properties       Insulation: 400V         Pollution degree: 3       Rated impulse voltage: 4 kV         Short circuit prot, fuse: 16A       Elex, ferrules: 0.5-1.5 mm2		24 A, 240 V ac
LRA = 144 A, 120 V acDifferential [bar] [Max]2 barDifferential [pir] [Max]0.4 barDifferential [pir] [Max]30 psiDifferential [pir] [Min]6 psiElectrical conn. commentsfor ½ in male pipe threadElectrical connectionHoleElectrical connection size7/8 inEN 60947 electrical propertiesInsulation: 400V Pollution degree: 3 Rated impulse voltage: 4 kV Short circuit prot, fuse: 16AEN 60947 wiring propertiesFlex, ferrules: 0.5-1.5 mm2		DC=12 W pilot duty
Differential [bar] [Max]2 barDifferential [bar] [Min]0.4 barDifferential [psi] [Max]30 psiDifferential [psi] [Min]6 psiElectrical conn. commentsfor ½ in male pipe threadElectrical connectionHoleElectrical connection size7/8 inEN 60947 electrical propertiesInsulation: 400V Pollution degree: 3 Rated impulse voltage: 4 kV Short circuit prot, fuse: 16AEN 60947 wiring propertiesFlex, ferrules: 0.5-1.5 mm2		FLA=24 A, 120 V ac
Differential [bar] [Min]       0.4 bar         Differential [psi] [Max]       30 psi         Differential [psi] [Min]       6 psi         Electrical conn. comments       for ½ in male pipe thread         Electrical connection       Hole         Electrical connection size       7/8 in         EN 60947 electrical properties       Insulation: 400V         Pollution degree: 3       Rated impulse voltage: 4 kV         Short circuit prot, fuse: 16A       Flex, ferrules: 0.5-1.5 mm2		LRA = 144 A, 120 V ac
Differential [psi] [Max]       30 psi         Differential [psi] [Min]       6 psi         Electrical conn. comments       for ½ in male pipe thread         Electrical connection       Hole         Electrical connection size       7/8 in         EN 60947 electrical properties       Insulation: 400V         Pollution degree: 3       Rated impulse voltage: 4 kV         Short circuit prot, fuse: 16A       Flex, ferrules: 0.5-1.5 mm2	Differential [bar] [Max]	2 bar
Differential [psi] [Min]       6 psi         Electrical conn. comments       for ½ in male pipe thread         Electrical connection       Hole         Electrical connection size       7/8 in         EN 60947 electrical properties       Insulation: 400V         Pollution degree: 3       Rated impulse voltage: 4 kV         Short circuit prot, fuse: 16A       Flex, ferrules: 0.5-1.5 mm2	Differential [bar] [Min]	0.4 bar
Electrical conn. comments       for ½ in male pipe thread         Electrical connection       Hole         Electrical connection size       7/8 in         EN 60947 electrical properties       Insulation: 400V         Pollution degree: 3       Rated impulse voltage: 4 kV         Short circuit prot, fuse: 16A       Flex, ferrules: 0.5-1.5 mm2	Differential [psi] [Max]	30 psi
Electrical connection       Hole         Electrical connection size       7/8 in         EN 60947 electrical properties       Insulation: 400V         Pollution degree: 3       Rated impulse voltage: 4 kV         Short circuit prot, fuse: 16A       Short circuit prot, fuse: 16A         EN 60947 wiring properties       Flex, ferrules: 0.5-1.5 mm2	Differential [psi] [Min]	6 psi
Electrical connection size       7/8 in         EN 60947 electrical properties       Insulation: 400V         Pollution degree: 3       Rated impulse voltage: 4 kV         Short circuit prot, fuse: 16A       Short circuit prot, fuse: 16A         EN 60947 wiring properties       Flex, ferrules: 0.5-1.5 mm2	Electrical conn. comments	for $\frac{1}{2}$ in male pipe thread
EN 60947 electrical properties       Insulation: 400V         Pollution degree: 3       Pollution degree: 4 kV         Short circuit prot, fuse: 16A         EN 60947 wiring properties       Flex, ferrules: 0.5-1.5 mm2	Electrical connection	Hole
Pollution degree: 3 Rated impulse voltage: 4 kV Short circuit prot, fuse: 16A EN 60947 wiring properties Flex, ferrules: 0.5-1.5 mm2	Electrical connection size	7/8 in
Rated impulse voltage: 4 kV         Short circuit prot, fuse: 16A         EN 60947 wiring properties         Flex, ferrules: 0.5-1.5 mm2	EN 60947 electrical properties	Insulation: 400V
Short circuit prot, fuse: 16A       EN 60947 wiring properties     Flex, ferrules: 0.5-1.5 mm2		Pollution degree: 3
Short circuit prot, fuse: 16A       EN 60947 wiring properties     Flex, ferrules: 0.5-1.5 mm2		Rated impulse voltage: 4 kV
	EN 60947 wiring properties	
		Flex, no ferrules: 0.7-2.5 mm2

# Product Detail | Pressure switch, KPU2





## **PRODUCT DETAILS**

	Solid/stranded: 0.75-2.5 mm2
Enclosure rating IP	IP30
Enclosure rating Nema (~)	1
EU RoHS compliance	Yes
EU RoHS exemption clause	No
In scope of WEEE and contain	No
batteries	
Lubricants compatibility	Oilfree applications
Max. test pressure [bar] Pe	20 bar
Max. test pressure [psig]	290 psig
Max. Working Pressure [bar]	17 bar
Max. Working Pressure [psig]	250 psig
Oil free refrigerants	R134a
	R513A
	R515B
Packing format	Multi pack
Pressure connection size	1/4
Pressure connection standard	DIN 8906
Pressure connection type	Flare
Pressure Male/Female	Male
Pressure sensing element	Bellows
Product accessories	Switches accessories
	Low Pressure Control
Product description	Switches and thermostats
Product group	
Product Name Description	Pressure switch
Quantity per packing format	14 pc
REACH Candidate List substances	No
	No R113
REACH Candidate List substances	No R113 R124
REACH Candidate List substances	No R113 R124 R134a
REACH Candidate List substances	No R113 R124 R134a R22
REACH Candidate List substances	No R113 R124 R134a R22 R404A
REACH Candidate List substances	No           R113           R124           R134a           R22           R404A           R407A
REACH Candidate List substances	No           R113           R124           R134a           R22           R404A           R407A           R407C
REACH Candidate List substances	No           R113           R124           R134a           R22           R404A           R407A           R407C           R407F
REACH Candidate List substances	No           R113           R124           R134a           R22           R404A           R407A           R407F           R407H
REACH Candidate List substances	No           R113           R124           R134a           R22           R404A           R407A           R407C           R407H           R422B
REACH Candidate List substances	No           R113           R124           R134a           R22           R404A           R407A           R407C           R407F           R407H           R422B           R422D
REACH Candidate List substances	No           R113           R124           R134a           R22           R404A           R407A           R407F           R407H           R422B           R422D           R438A
REACH Candidate List substances	No           R113           R124           R134a           R22           R404A           R407A           R407C           R407F           R407H           R422B           R422D
REACH Candidate List substances	No           R113           R124           R134a           R22           R404A           R407A           R407C           R407F           R407H           R422B           R422D           R438A           R448A
REACH Candidate List substances	No           R113           R124           R134a           R22           R404A           R407A           R407C           R407F           R407H           R422B           R422D           R438A           R449A
REACH Candidate List substances	No           R113           R124           R134a           R22           R404A           R407A           R407C           R407F           R407H           R422B           R422D           R438A           R449A           R449B
REACH Candidate List substances	No           R113           R124           R134a           R22           R404A           R407A           R407C           R407F           R407H           R422B           R422D           R438A           R449A           R449A           R449B           R450A
REACH Candidate List substances	No           R113           R124           R134a           R22           R404A           R407A           R407C           R407F           R407H           R422B           R422D           R438A           R448A           R449A           R449A           R450A           R452A
REACH Candidate List substances	No           R113           R124           R134a           R22           R404A           R407A           R407C           R407F           R407H           R422B           R422D           R438A           R448A           R449A           R449B           R450A           R452A           R507A
REACH Candidate List substances	No           R113           R124           R134a           R22           R404A           R407A           R407C           R407F           R407H           R422B           R422D           R438A           R449A           R449A           R452A           R507A           R513A
REACH Candidate List substances Refrigerants	No           R113           R124           R134a           R22           R404A           R407A           R407C           R407F           R407H           R422B           R422D           R438A           R448A           R449A           R452A           R507A           R513A           R515B
REACH Candidate List substances Refrigerants	No           R113           R124           R134a           R22           R404A           R407A           R407C           R407F           R407H           R422B           R422D           R438A           R449A           R449A           R450A           R452A           R507A           R513A           R515B           6 inHg - 73 psig
REACH Candidate List substances         Refrigerants	No           R113           R124           R134a           R22           R404A           R407A           R407C           R407F           R407H           R422B           R422D           R438A           R448A           R449A           R450A           R450A           R513A           R515B           6 inHg - 73 psig
REACH Candidate List substances         Refrigerants         Regulation range         Regulation range [bar] Pe [Max]         Regulation range [bar] Pe [Min]	No           R113           R124           R134a           R22           R404A           R407A           R407C           R407F           R407H           R422B           R422D           R438A           R448A           R449A           R452A           R507A           R513A           R515B           6 inHg - 73 psig           5 bar           -0.2 bar
REACH Candidate List substances         Refrigerants         Regulation range         Regulation range [bar] Pe [Max]         Regulation range [bar] Pe [Min]         Reset function	No           R113           R124           R134a           R22           R404A           R407A           R407C           R407F           R407H           R422B           R422D           R438A           R449A           R499A           R449B           R450A           R507A           R513A           R515B           6 inHg - 73 psig           5 bar           -0.2 bar           Auto

### Product Detail | Pressure switch, KPU2





### **PRODUCT DETAILS**

UK RoHS compliance	Out of scope
UL approval file name	E31024
UL approved refrigerants	R113
	R124
	R134a
	R22
	R404A
	R407A
	R407C
	R407F
	R407H
	R422B
	R422D
	R438A
	R448A
	R449A
	R449B
	R450A
	R452A
	R507A
	R513A
	R515B
Proposition 65	WARNING: Cancer
	www.p65warnings.ca.gov

For Documents, Software, Visuals and more information, please use this link to visit the product page on Danfoss Product Store 🗈

# Accessories 017-420566 (2) Switches accessories Packing format: Multi pack, Quantity per packing format: 5 Image: Constraint of the second second

### For more information, please use this link to visit the product page on Danfoss Product Store 🗷

ENGINEERING TOMORROW



Accessories	
4	060-001166 Switches accessories Packing format: Industrial pack, Quantity per packing format: 50
	060-002366 Switches accessories Packing format: Multi pack, Quantity per packing format: 50
<sup>a</sup> Q	060-007066 ⊠ Switches accessories Packing format: Industrial pack, Quantity per packing format: 50
s a	<b>060-019266 ⊠</b> Switches accessories Packing format: Industrial pack, Quantity per packing format: 50
	<b>060-105966 ⊠</b> Switches accessories Packing format: Multi pack, Quantity per packing format: 5
0 .	060-333866 ⊠ Switches accessories Packing format: Multi pack, Quantity per packing format: 20
	060-007166 ☑ Switches accessories Packing format: Industrial pack, Quantity per packing format: 40
	<b>060-007266</b> Switches accessories Packing format: Industrial pack, Quantity per packing format: 50
з. С	<b>060-017166 </b> ☑ <b>Generic accessories</b> Packing format: Multi pack, Quantity per packing format: 50

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