SCC Inc.

Replacement Instructions
Document No. QP-6000
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QPx… Series

A cross-reference guide for the QPx32… pressure switch to other pressure switches.

Table 1: QPx31… to QPx32… Pressure Switch Cross-Reference

| Switch Type | QPx31 - Old Switch | | | | QPx32 - New Switch | | |
| | SP Range in WC | | | | SP Range in WC | | |
	Min	Max	Part Number	Instruction	Min	Max	Part Number
Manual Reset Low	1	20	QPL31.050M00	Select range based on application	0.8	4	QPL32.004M00
					2	20	QPL32.020M00*
	7	55	QPL31.140M00	Select range based on application	2	20	QPL32.020M00
					12	60	QPL32.060M00*
Manual Reset High	2	20	QPH31.050M00	Direct replacement	2	20	QPH32.020M00
	10	60	QPH31.150M00	Select range based on application	2	20	QPH32.020M00
					12	60	QPH32.060M00*
Auto Reset Low	1	20	QPL31.050A00	Select range based on application	0.8	4	QPB32.004A00
					2	20	QPB32.020A00*
	5	30	QPL31.075A00	Select range based on application	2	20	QPB32.020A00*
					12	60	QPB32.060A00
	28	112	QPL31.280A00	Select range based on application	12	60	QPB32.060A00
					40	200	QPB32.200A00*
Auto Reset High	2	20	QPH31.050A00	Direct replacement	2	20	QPB32.020A00
	5	35	QPH31.090A00	Select range based on application	2	20	QPB32.020A00
					12	60	QPB32.060A00*
	28	112	QPH31.280A00	Select range based on application	12	60	QPB32.060A00
					40	200	QPB32.200A00*

Note: * Indicates the most likely replacement switch based on the type of switch and the overlapping pressure range. Verify pressure range of application to be certain of the correct replacement switch. See QPx32 Technical Instructions QP-2000 for more information.

Table 2: Other Manufacturer to QPx32… Pressure Switch Cross-Reference

Type	Dungs			Honeywell / Kromschroder			SCC		
	SP Range in WC		Part Number	SP Range in WC		Part Number	SP Range in WC		Part Number
	Min	Max		Min	Max		Min	Max	
Manual Reset Low	0.2	2	None	0.2	2	None	0.2	2	QPL32.002M00
	0.8	4	None	0.8	4	DG 10NT-21N	0.8	4	QPL32.004M00
	1	20	GML-A4-4-4	1	20	DG 50NT-21N	2	20	QPL32.020M00
			GML-A4-4-4 Gold						
	12	60	GML-A4-4-6	12	60	DG 150NT-21N	12	60	QPL32.060M00
	40	200	GML-A4-4-8	40	200	DG 500NT-21N	40	200	QPL32.200M00
Manual Reset High	1	20	GMH-A4-4-4	1	20	DG 50HT-21N	2	20	QPH32.020M00
			GMH-A4-4-4 Gold						
	12	60	GMH-A4-4-6	12	60	DG 150HT-21N	12	60	QPH32.060M00
			GMH-A4-4-6 Gold						
	40	200	GMH-A4-4-8	40	200	DG 500HT-21N	40	200	QPH32.200M00
Auto Reset Low or High	0.16	1.2	GAO-A4-4-2	0.2	2.4	DG 6T-21N	0.2	2	QPB32.002A00
	0.4	4	GAO-A4-4-3	0.4	4	DG 10T-21N	0.8	4	QPB32.004A00
			GAO-A4-4-3 Gold						
	2	20	GAO-A4-4-5	1	20	DG 50T-21N	2	20	QPB32.020A00
			GAO-A4-4-5 Gold						
	12	60	GAO-A4-4-6	12	60	DG 150T-21N	12	60	QPB32.060A00
			GAO-A4-4-6 Gold						
	40	200	GAO-A4-4-8	40	200	DG 500T-21N	40	200	QPB32.200A00
			GAO-A4-4-8 Gold						

Note: All QPx32… pressure switches come standard with gold-plated contacts.

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Your feedback is important to us. If you have comments about this document, please send them to techsupport@scccombustion.com

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