

Eaton/Moeller T0-2 Switch Index

Main switches, Maintenance Switches

		Auxiliary Contacts	Poles	Max. Motor Rating 400/ 415 V 50 /60 Hz <i>P</i> kW	Rated Uninterrupted Current <i>I_u</i> A	Mounting	Protection
T0-2-1/I1/SVB-SW 	Without Emergency- Stop function	--	3	6.5	20	Surface	IP65
T0-2-8900/I1/SVB-SW 	Without Emergency- Stop function	--	3 + N	6.5	20	Surface	IP65
T0-2-8900/V/SVB-SW 	Without Emergency- Stop function	--	3 + N	6.5	20	Rear	Front IP65
T0-2-15679/EA/SVB 	As Emergency- Stop device	1 N/O	3	6.5	20	Flush	Front IP65
T0-2-15679/EA/SVB- SW 	Without Emergency- Stop function	1 N/O	3	6.5	20	Flush	Front IP65

<p>T0-2-15679/V/SVB</p> 	As Emergency- Stop device	1 N/O	3	6.5	20	Rear	Front IP65
<p>T0-2-15679/V/SVB- SW</p> 	Without Emergency- Stop function	1 N/O	3	6.5	20	Rear	Front IP65
<p>T0-2-15679/I1/SVB</p> 	As Emergency- Stop device	1 N/O	3	6.5	20	Surface	IP65
<p>T0-2-15679/I1/SVB- SW</p> 	Without Emergency- Stop function	1 N/O	3	6.5	20	Surface	IP65
<p>T0-2-8900/EA/SVB</p> 	As Emergency- Stop device	--	3 + N	6.5	20	Flush	Front IP65
<p>T0-2-1/I1/SVB</p> 	As Emergency- Stop device	--	3	6.5	20	Surface	IP65
<p>T0-2-8900/I1/SVB</p> 	As Emergency- Stop device	--	3 + N	6.5	20	Surface	IP65

T0-2-1/V/SVB 	As Emergency- Stop device	--	3	6.5	20	Rear	Front IP65
T0-2-8900/V/SVB 	As Emergency- Stop device	--	3 + N	6.5	20	Rear	Front IP65
T0-2-1/EA/SVB 	As Emergency- Stop device	--	3	6.5	20	Flush	Front IP65
T0-2-1/EA/SVB-SW 	Without Emergency- Stop function	--	3	6.5	20	Flush	Front IP65

On Off Switches

	Emergency Use	Auxiliary Contacts	Mounting	Poles	Max. Motor Rating AC-23A 400/415V 50/60 HZ <i>P</i> kW	Rated Uninterrupted Current
T0-2-8900/E 		--	Flush	3 + N	6.5	20
T0-2-8900/E-RT 	As Emergency- Stop device	--	Flush	3 + N	6.5	20

<p>T0-2-8900/EZ</p> 		--	Center	3 + N	6.5	20
<p>T0-2-8900/IVS</p> 		--	Distribution board	3 + N	6.5	20
<p>T0-2-1/E</p> 		--	Flush	3	6.5	20
<p>T0-2-8900/Z</p> 		--	Rear	3 + N	6.5	20
<p>T0-2-1/EZ</p> 		--	Center	3	6.5	20
<p>T0-2-15679/E</p> 		1 N/O	Flush	3	6.5	20
<p>T0-2-1/IVS</p> 		--	Distribution board	3	6.5	20

<p>T0-2-1/Z</p> 		--	Rear	3	6.5	20
<p>T0-2-1/I1</p> 		--	Surface	3	6.5	20
<p>T0-2-1/I1-RT</p> 	As Emergency-Stop device	--	Surface	3	6.5	20
<p>T0-2-15679/I1</p> 		1 N/O	Surface	3	6.5	20
<p>T0-2-8900/I1</p> 		--	Surface	3 + N	6.5	20
<p>T0-2-15679/IVS</p> 		1 N/O	Distribution board	3	6.5	20
<p>T0-2-15679/Z</p> 		1 N/O	Rear	3	6.5	20

<p>T0-2-1/E-RT</p> 	As Emergency-Stop device	--	Flush	3	6.5	20
<p>T0-2-1/IVS-RT</p>	As Emergency-Stop device	--	Distribution board	3	6.5	20

Changeover Switches

	Mounting	Description	Notes	Poles	Max. Motor Rating AC-23A 400/415V 50/60 HZ <i>P</i> kW	Rated Uninterrupted Current
<p>T0-2-8221/E</p> 	Flush	Without 0 (Off) position	Changeover Switch	2	6.5	20
<p>T0-2-8221/I1</p> 	Surface	Without 0 (Off) position	Changeover Switch	2	6.5	20
<p>T0-2-8211/EZ</p> 	Centre	With 0 (Off) position	Group Switches Main Transfer Switch	2	6.5	20
<p>T0-2-8211/IVS</p> 	Distribution board	With 0 (Off) position	Group Switches	2	6.5	20

T0-2-8211/I1 	Surface	With 0 (Off) position	Group Switches	2	6.5	20
T0-2-8211/E 	Flush	With 0 (Off) position	Group Switches	2	6.5	20
T0-2-8215/E 	Flush	With 0 (Off) position	With spring-return from both directions to 02	2	6.5	20
T0-2-8215/IVS 	Distribution board	With 0 (Off) position	With spring-return from both directions to 02	2	6.5	20
T0-2-8215/EZ 	Center	With 0 (Off) position	With spring-return from both directions to 02	2	6.5	20
T0-2-8221/IVS 	Distribution board	Without 0 (Off) position	Changeover switch	2	6.5	20
T0-2-8215/I1 	Surface	With 0 (Off) position	With spring-return from both directions to 02	2	6.5	20
T0-2-8221/EZ 	Center	Without 0 (Off) position	Changeover switch	2	6.5	20