

H61x - H67x TeSys T SSOLR ([Group #11](#))

FOR GENERAL SALE

Addition of TeSys T overload to selected 8538/8738 and 8539/8739 combination starters with control voltage supplied to the TeSys T overload of 100-240VAC.

Note:

Open style Class 8536 starters will NOT be available until Jan 2010.

List Price Adder:

Any size TeSys T with Modbus: ([See intranet FormBook for pricing](#))

Any size TeSys T with Profibus: ([See intranet FormBook for pricing](#))

Any size TeSys T with CANopen: ([See intranet FormBook for pricing](#))

Any size TeSys T with DeviceNet: ([See intranet FormBook for pricing](#))

Any size TeSys T with Ethernet: ([See intranet FormBook for pricing](#))

Note: Auxiliary contact for control of starter coil has maximum rating of 240VAC.

Used on Size	Range	Form
00, 0, 1	0.4 - 8.0 Amps	H61x*
0, 1	1.35 - 27 Amps	H62x*
2, 3	5.0 - 100 Amps	H63x*
4	8.0 -160 Amps (CT 300:5 using 3 turns)	H65x*
5	24 - 480 Amps (CT 300:5 using 1 turn)	H66x*
6	48 - 960 Amps (CT 600:5 using 1 turn)	H67x*

*where x is the communication option per table below.

Code	Communication Type
2	Modbus
3	Profibus
4	CANopen
5	DeviceNet
6	Ethernet