Identifying UniOP Communications Hardware

The communications hardware of every panel in the UniOP family can be identified by the last four numbers in the model number. For example, a model number may be ER-25-0042. The suffix 0042 indicates the type of communications that the panel is capable of supporting.

Extension	Communications Description	Available for Purchase?
0020	20 mA Current Loop	No
0021	RS-232, RS-422, RS-485	No
0040	20 mA Current Loop	No
0041	RS-232, RS-422, RS-485	No
0042	RS-232, RS-422, RS-485, 20 mA Current Loop	Yes
0043*	Klockner-Moeller Suconet	Yes
0044*	Profibus	Yes

* Not all panels are capable of supporting these communications. Please contact our technical support department for details.