
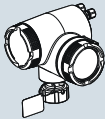


Selection and ordering data

SITRANS LR260/LR460 Specials

	Article No.
Process connection part kits - non-pressure-rated	
SITRANS LR260/LR460, 100 mm extension for horn antenna, no purge ¹⁾	A5E01087872
SITRANS LR260/LR460, 200 mm extension for horn antenna, no purge ¹⁾	A5E01091262
SITRANS LR260/LR460, 100 mm extension for horn antenna with purge ¹⁾	A5E01261979
SITRANS LR260/LR460, 200 mm extension for horn antenna with purge ¹⁾	A5E01261981
SITRANS LR260/LR460, horn 2", no purge, no emitter ¹⁾	A5E02083905
SITRANS LR260/LR460, horn 3", no purge, no emitter ¹⁾	A5E01623511
SITRANS LR260/LR460, horn 4", no purge, no emitter ¹⁾	A5E01623512
SITRANS LR260/LR460, horn 2", with purge, no emitter ¹⁾	A5E02083906
SITRANS LR260/LR460, horn 3", with purge, no emitter ¹⁾	A5E01623513
SITRANS LR260/LR460, horn 4", with purge, no emitter ¹⁾	A5E01623514
SITRANS LR260/LR460, 3" universal flat faced flange ¹⁾	A5E02303897
SITRANS LR260/LR460, 4" universal flat faced flange ¹⁾	A5E01259467
SITRANS LR260/LR460, 6" universal flat faced flange ¹⁾	A5E01261834
SITRANS LR260/LR460 O-rings for Easy Aimer ¹⁾	A5E01261836
Kit, Emitter for LR260/LR460 ¹⁾	A5E02360694
SITRANS LR260 lid with O-ring	A5E02465410
Purge conversion kit – non-pressure-rated (no flange or extension included)	
SITRANS LR260/LR460 purge conversion, 2" horn ¹⁾	A5E02083914
SITRANS LR260/LR460 purge conversion, 3" horn ¹⁾	A5E02083915
SITRANS LR260/LR460 purge conversion, 4" horn ¹⁾	A5E02083916
Enclosure with electronics (LR260)	
	
SITRANS LR260 enclosure with board stack, HART communication, M20 cable inlet, approval option A, no process connection	A5E02203605
SITRANS LR260 enclosure with board stack, PROFIBUS PA communication, M20 cable inlet, approval option A, no process connection	A5E02213423
SITRANS LR260 enclosure with board stack, HART communication, NPT cable inlet, approval option A, no process connection	A5E02165924
SITRANS LR260 enclosure with board stack, PROFIBUS PA communication, NPT cable inlet, approval option A, no process connection	A5E02213428

SITRANS LR260/LR460 Specials

	Article No.
SITRANS LR260 enclosure with board stack, HART communication, NPT cable inlet, approval option D, no process connection	A5E03934184
SITRANS LR260 enclosure with board stack, HART communication, M20 cable inlet, approval option E, no process connection	A5E03934187
SITRANS LR260 enclosure with board stack, HART communication, NPT cable inlet, approval option F, no process connection	A5E03934191
SITRANS LR260 enclosure with board stack, PROFIBUS PA communication, M20 cable inlet, approval option E, no process connection	A5E37217558
SITRANS LR260 enclosure with board stack, PROFIBUS PA communication, M20 cable inlet, approval option F, no process connection	A5E31820689
Enclosure with electronics (LR460)	
	
SITRANS LR460 enclosure with board stack, HART communication, AC power, M20 cable inlet, approval option A, no process connection	A5E02182085
SITRANS LR460 enclosure with board stack, PROFIBUS PA communication, AC power, M20 cable inlet, approval option A, no process connection	A5E02212422
SITRANS LR460 enclosure with board stack, HART communication, AC power, NPT cable inlet, approval option A, no process connection	A5E02212423
SITRANS LR460 enclosure with board stack, PROFIBUS PA communication, AC power, NPT cable inlet, approval option A, no process connection	A5E02212424
SITRANS LR460 enclosure with board stack, HART communication, DC power, M20 cable inlet, approval option A, no process connection	A5E02212425
SITRANS LR460 enclosure with board stack, PROFIBUS PA communication, DC power, M20 cable inlet, approval option A, no process connection	A5E02212426
SITRANS LR460 enclosure with board stack, HART communication, DC power, NPT cable inlet, approval option A, no process connection	A5E02212428
SITRANS LR460 enclosure with board stack, PROFIBUS PA communication, DC power, NPT cable inlet, approval option A, no process connection	A5E02212429

¹⁾ Available with no pressure rating, 0.5 bar g maximum.

Customers interested in a custom designed device should consult a local sales person. For more information, please visit http://www.automation.siemens.com/aspa_app.