

ADMIN ONLY Customer: Project No:

Load Pin Questionnaire

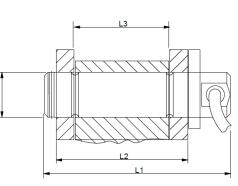
Most loadpins are specially designed to fit a specific application or installation. To enable us to offer you the best solution we have devised this questionnaire so that you can provide us with the most important information for either quotation or design purposes.

ØD

Please complete each of the sections below:

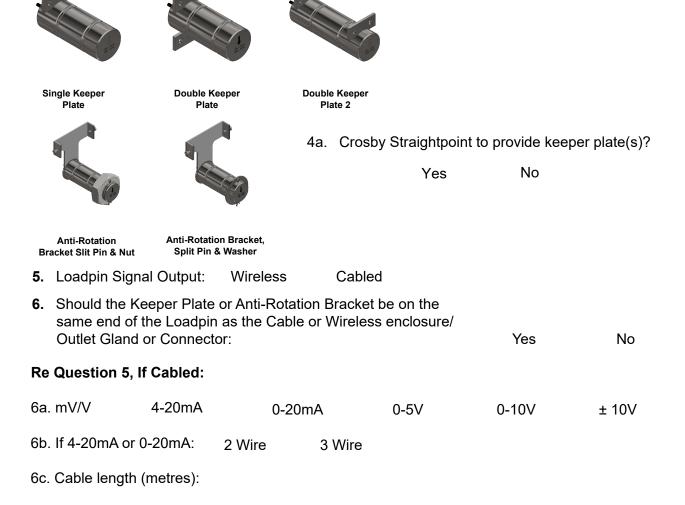
- 1. Max Loadpin WLL: tonne
- **2.** If there is any mechanical advantage, state the displayed value against the WLL above:
- **3.** Loadpin dimensions:

øD=	mm
L1 =	mm
L2 =	mm
L3 =	mm



tonne

4. Loadpin locking method (please select appropriate box):



6d. Loadpin cable/connector arrangement (please select appropriate box):

Radial Gland







Axial Connector Bluetooth (100m/328feet)*

Adapted for fixed DC power input:



Radial Connector

* For use with iPhone and Android free to use HHP App

- 6e. If Wireless: 2.4GHz (700m/2300feet)
- 6f. If Wireless: Battery operation(standard)
- 6g. If fixed DC:

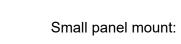
Axial Gland

- 6h.Provide your own DC Voltage (12-24VDC) With Straightpoint AC/DC Adaptor (standard)
- 7. Environmental protection IP/NEMA rating:
- 8. To be used in a hazardous explosive gas environment? Yes* No Zones 0,1, or 2?
 * Note if hazardous area application is selected then the loadpin MUST be wireless
- 9. Brief application description; please attach any relevant drawings and/or photographs:

- 10. Sub-sea? Yes No
- 10a. If No: For use in a corrosive marine environment (may demand extra S/S components) Yes No

10b. If Sub-sea:

- 10c. Sub-sea depth (metres):
- 10d. Duration of immersion (days):
- 11. Instrumentation required? Yes: No:
 - 11a. **If Yes:** Handheld:







- 11b. If panel mount, which power supply is required?AC(95-265VAC)DC(11-30VDC)11c. If large remote, is a remote tare switch function required?YesNo11d. If yes, what cable length is required (metres)?NoNo
- 12. Quantity required (pieces)?

Please submit your completed questionnaire

For any further enquiries - email: sales.sp@kitocrosby.com