

Digital Advanced Control Lift Controller Survey Form

Unit 2, Faraday Close,
Drayton Fields Ind Estate
Daventry,
NN11 8RD

Tel: 01327 879 334

Fax: 01327 877 087

E-mail: enquiries@digital-advanced-control.co.uk



Contract No: <input style="width: 200px;" type="text"/>		CSQ No: <input style="width: 150px;" type="text"/>	
Customer Details	CUSTOMER: <input style="width: 250px;" type="text"/>		TEL: <input style="width: 100px;" type="text"/> FAX: <input style="width: 100px;" type="text"/>
	CONTACT NAME: <input style="width: 250px;" type="text"/>		SITE REF: <input style="width: 200px;" type="text"/>
Lift Details	Lift Speed: <input style="width: 150px;" type="text"/> m/s	Supply: <input type="radio"/> V <input type="radio"/> Wire <input type="radio"/> Hz <input type="radio"/> Phase	<input type="radio"/> Short Floor: <input style="width: 100px;" type="text"/> Details: <input style="width: 100px;" type="text"/>
	No of Floors: <input style="width: 150px;" type="text"/>	<input type="radio"/> Relay Panel <input type="radio"/> Microprocessor <input type="radio"/> Simple Collective <input type="radio"/> Duplex <input type="radio"/> Triplex <input type="radio"/> Four Car Group <input type="radio"/> APB <input type="radio"/> Simplex <input type="radio"/> Down Collective <input type="radio"/> Full Collective	

Floor no:	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
Front:																								
Rear:																								

Traction Lift	<input type="radio"/> Single Speed	<input type="radio"/> Low Speed Buffer	<input type="radio"/> Open Loop	<input type="radio"/> DC SCR	<input type="radio"/> Vacon Drive
	<input type="radio"/> Two Speed	<input type="radio"/> High Speed Buffer	<input type="radio"/> Closed Loop	<input type="radio"/> Free Issue Drive	<input type="radio"/> Ziehl Drive
Traction Details	<input type="radio"/> Geared Machine	<input type="radio"/> Gearless	<input type="radio"/> Synchronous P.Mag		
	<input type="radio"/> Slip Ring	<input type="radio"/> Bull Super Tandem	No of Stages: <input style="width: 50px;" type="text"/>	Rotor Volts: <input style="width: 50px;" type="text"/>	Amps: <input style="width: 50px;" type="text"/>
DC Details	Arm F/L Volts: <input style="width: 50px;" type="text"/> V	Arm N/Load Volts: <input style="width: 50px;" type="text"/> V	Field resistance: <input style="width: 50px;" type="text"/> Ohms		
	Field Force Volts: <input style="width: 50px;" type="text"/> V	Field Run Volts: <input style="width: 50px;" type="text"/> V	Field Hold Volts: <input style="width: 50px;" type="text"/> V		
Encoder	<input type="radio"/> Incremental	<input type="radio"/> Resolver	<input type="radio"/> EnDat	PPR: <input style="width: 50px;" type="text"/>	Voltage: <input style="width: 50px;" type="text"/>
Brake	Brake Current: <input style="width: 50px;" type="text"/> A Volts: <input style="width: 50px;" type="text"/> V Resistance: <input style="width: 50px;" type="text"/> Ohms				

Hydraulic Lift Details	Hydraulic Type: <input style="width: 200px;" type="text"/>	No of Valves: <input style="width: 50px;" type="text"/>	Valve Supply: <input style="width: 50px;" type="text"/> V	
	<input type="radio"/> Low Pressure Switch	<input type="radio"/> High Pressure Switch	<input type="radio"/> Pit Prop Switch	<input type="radio"/> Slack Rope Switch
	<input type="radio"/> Oil Cooler	Cooler Supply: <input style="width: 50px;" type="text"/> Volts	<input style="width: 50px;" type="text"/> Watts	
	<input type="radio"/> Oil Heater	Heater Supply: <input style="width: 50px;" type="text"/> Volts	<input style="width: 50px;" type="text"/> Watts	
	<input type="radio"/> VVVF Control	<input type="radio"/> Soft Start	<input type="radio"/> DOL Start	<input type="radio"/> Star/Delta Start

Motor	Motor Model: <input style="width: 200px;" type="text"/>	Volts: <input style="width: 50px;" type="text"/>	Amps: <input style="width: 50px;" type="text"/>	KW: <input style="width: 50px;" type="text"/>	HP: <input style="width: 50px;" type="text"/>	RPM: <input style="width: 50px;" type="text"/>
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Door Operator	<input type="radio"/> 3-Phase	<input type="radio"/> VVVF Control	<input type="radio"/> Resistance Control	<input type="radio"/> D.C. Electronic Control	
	Door Model: <input style="width: 200px;" type="text"/>	Door Supply: <input type="radio"/> AC/DC	A: <input style="width: 50px;" type="text"/>	No of Doors: <input style="width: 50px;" type="text"/>	
	<input type="radio"/> Selective Doors	<input type="radio"/> Through Car	<input type="radio"/> Swing Doors	<input type="radio"/> Gate Open Buzzer	
	<input type="radio"/> Advanced Open	<input type="radio"/> Nudging	<input type="radio"/> Zone Locking	<input type="radio"/> Stall in Travel	
	<input type="radio"/> Door Brake	Door Brake: <input style="width: 50px;" type="text"/> V	<input type="radio"/> A	DC Braking: <input style="width: 50px;" type="text"/> V	<input style="width: 50px;" type="text"/> A
	<input type="radio"/> Illuminated Door Open Push	<input type="radio"/> Door Close Push	<input type="radio"/> Nudging		
<input type="radio"/> Detector Edge:	Type: <input style="width: 100px;" type="text"/>	Supply: <input style="width: 50px;" type="text"/> V			

Ramp	<input type="radio"/> Ramp Fitted:	Type: <input style="width: 100px;" type="text"/>	Supply: <input style="width: 50px;" type="text"/> V
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Acceptances	<input type="radio"/> Car Acceptance	Supply:	<input type="text" value="VAC/DC"/>	<input type="radio"/> Landing Acceptance	Supply:	<input type="text" value="VAC/DC"/>
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Indicators	<input type="radio"/> DAC Indicators	<input type="radio"/> 3rd Party Indicators				
Car :		<input type="text" value="RED/GREEN/BLUE/AMBER"/>	<input type="text" value="30/50/60mm"/>	<input type="text" value="HORIZONTAL/VERTICAL"/>	Supply:	<input type="text" value="No of:"/>
Landing:		<input type="text" value="RED/GREEN/BLUE/AMBER"/>	<input type="text" value="30/50/60mm"/>	<input type="text" value="HORIZONTAL/VERTICAL"/>	Supply:	<input type="text" value="No of:"/>
Speech	<input type="radio"/> DAC Speech Included in Panel	<input type="radio"/> 3rd Party Speech				
Type:			<input type="text"/>	Supply:		
Next Direction	<input type="radio"/> DAC Next Direction	<input type="radio"/> 3rd Party Next Dir				
Type:			<input type="text"/>	Supply:	<input type="text" value="No of:"/>	
Gongs	<input type="radio"/> DAC Plug In Gongs	<input type="radio"/> 3rd Party Gongs				
Type:			<input type="text"/>	Supply:	<input type="text" value="No of:"/>	

Position System	<input type="radio"/> Tape Head	<input type="radio"/> Supplied by DAC	<input type="text" value="No of Ways:"/>
	<input type="radio"/> Schermsal USP30	<input type="radio"/> Schermsal USP60	
	<input type="radio"/> ABS EnDat Encoder Supplied by DAC		

STD Features	<input type="radio"/> Fire Return EN81-73	<input type="radio"/> Car Preference	<input type="radio"/> L110 Loaded	<input type="radio"/> L90 Loaded
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Special Features	<input type="radio"/> Fire Fighting EN81-72	<input type="radio"/> Trip Counter	<input type="radio"/> Panel Light
	<input type="radio"/> Evacuation BS5588	<input type="radio"/> Hours Counter	<input type="radio"/> LSF Cable
	<input type="radio"/> H/W Internal	<input type="radio"/> BMS Voltfree	<input type="radio"/> Cable Idents
	<input type="radio"/> H/W External	<input type="radio"/> EMU Voltfree	<input type="radio"/> Overtravel Override
	<input type="radio"/> H/W Exact Position	<input type="radio"/> Lift Alert	<input type="radio"/> Panel Test
			<input type="radio"/> Alarm Charger
			<input type="radio"/> Emergency Lower (HYD)
			<input type="radio"/> Automatic Emergency Operation
			<input type="radio"/> Eco-Mode
			<input type="radio"/> Hospital Priority Control
			<input type="radio"/> Lift Off Door

MRL	<input type="radio"/> MRL RAL7035 Enclosure	<input type="radio"/> Internal Drive	<input type="radio"/> Drive in Shaft	<input type="radio"/> Stainless Steel
Standard Cabinet Size 2000mmH x 500mmW x 400D With Drive Internal				

Panel Layout	<input type="radio"/> Wall Mounted (STD)	<input type="radio"/> Floor Mounted	<input type="radio"/> Drive Resistor Top
	<input type="radio"/> Left Hand Rail (STD)	<input type="radio"/> Plynth Required	<input type="radio"/> Drive Resistor RHS
	<input type="radio"/> Right Hand Rail	<input type="radio"/> Hinged Right (STD)	<input type="radio"/> Drive Resistor LHS
	<input type="radio"/> Bottom Rail	<input type="radio"/> Hinged Left	<input type="radio"/> Drive Resistor Separate
			<input type="radio"/> Other Resistor Top
			<input type="radio"/> Other Resistor RHS
			<input type="radio"/> Other Resistor LHS (STD)
			<input type="radio"/> Other Resistor Separate
Maximum Panel Size:			
<input type="text" value="H"/>	<input type="text" value="W"/>	<input type="text" value="D"/>	

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Limits	<input type="radio"/> DAC Limit Kit	<input type="radio"/> 3rd Party Limit Kit	<input style="width:150px;" type="text" value="No of Ways at Top:"/>
	<input type="radio"/> Pre-Wired	<input type="radio"/> Non-Wired	<input style="width:150px;" type="text" value="No of Ways at Bottom:"/>

Car Top Box	<input type="radio"/> BS7255 Car Top	<input type="radio"/> Pre-Wired	<input type="radio"/> Non-Wired
	<input type="radio"/> Panel Loom	<input type="radio"/> Engineers Alarm	<input type="radio"/> Rear mounted Stop
	<input type="radio"/> 3Hr Backup	<input type="radio"/> Autodialler	<input type="radio"/> Intercom

Half Way Box	<input type="radio"/> DAC Car Connection Box (Halfway)		
	<input type="radio"/> 50 Way	<input type="radio"/> 75 Way	<input type="radio"/> 100 Way
	<input type="radio"/> 150 Way		

Indicator Boxes			
<input type="radio"/> Landing Push 600mm Station c/w 30mm Vertical Indicator	<input style="width:50px;" type="text" value="No of :"/>	<input type="radio"/> Up Push Terminal	<input style="width:50px;" type="text" value="No of :"/>
<input type="radio"/> Landing Push 600mm Station No Indicator	<input style="width:50px;" type="text" value="No of :"/>	<input type="radio"/> Down Push Terminal	<input style="width:50px;" type="text" value="No of :"/>
<input type="radio"/> Horizontal Indicator Box c/w 30mm/50mm Indicator and Side Arrows	<input style="width:50px;" type="text" value="No of :"/>	<input type="radio"/> Intermediate Single Push	<input style="width:50px;" type="text" value="No of :"/>
<input type="radio"/> 30° Angled Box c/w 30mm/50mm Horizontal Indicator	<input style="width:50px;" type="text" value="No of :"/>	<input type="radio"/> Intermediate Double Push	<input style="width:50px;" type="text" value="No of :"/>
<input type="radio"/> Indicator Flush Box c/w 30mm/50mm Horizontal Indicator	<input style="width:50px;" type="text" value="No of :"/>	Note: Push buttons must be free issue or fitted by your own personnel	
<input type="radio"/> Optional Vandal Resistant	<input style="width:50px;" type="text" value="No of :"/>		
<input type="radio"/> Optional Back Box Required	<input style="width:50px;" type="text" value="No of :"/>		

Comments/Notes:

Signed By:	Signed By:	Date:
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