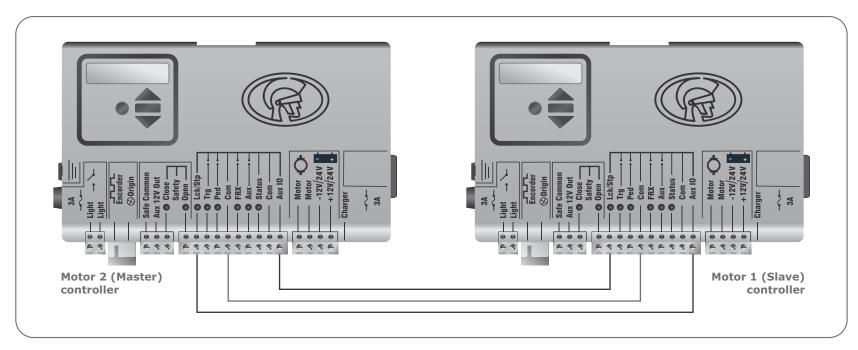


## D5-Evo/D10 interlock diagram



• The following connections will allow an interlocked system whereby one operator is inhibited from moving (in either direction) while the other operator is in motion, and vice versa



## **Controller settings on both Master and Slave**

	9	
$\triangle$	Safety External gate indication status	Closed indicationOn Part close indicationOff
	*	Indicator output ALIX IO
	External gate mulcation status	III Indicator outputAOA 10
		Closed indicationOn
		Part close indicationOff
		Closing indicationOff
		Part open indicationOff
		Opening indicationOff
		Open indicationOff
		Pedestrian indicationOff
		Unknown indicationOff

0.07.A.0196\_30082013