




































Monitors							
Model							
1040				Weathertight			
2004				Weathertight			
9358				Weathertight			
9044							
9468	Non-incendive			Non-incendive		Contact Sales Representative	Contact Sales Representative
5004		Intrinsically Safe and Non-incendive					
5044		Intrinsically Safe and Non-incendive					
5050	Explosionproof and Non-incendive						
2007	Explosionproof	Explosionproof	Explosionproof	Explosionproof	Explosionproof		
9479	Explosionproof	Explosionproof	Explosionproof	Explosionproof	Explosionproof		
3479			Explosionproof		Explosionproof		
316 Silver Bullet			Explosionproof	Explosionproof	Explosionproof	Flameproof	
360, 366			Explosionproof		Explosionproof		
2100 (CE mark for ordinary locations)						Contact Sales Representative	
2200						Flameproof	Approvals Pending
2600						Flameproof	Approvals Pending
2800						Flameproof	Approvals Pending
3000						Intrinsic Safety	Intrinsic Safety
3400						Intrinsic Safety and Encapsulation/Increased Safety	Approvals Pending








Control Monitors							
Model							
9881			Explosionproof		Explosionproof		
764, 784, 864							
765, 789, 865	Non-incendive	Non-incendive				789 - Contact Sales Representative	789 - Contact Sales Representative
711, 722, 811	Intrinsically Safe	Intrinsically Safe					
360, 366	Explosionproof	Explosionproof					
777, 877	Explosionproof			Explosionproof			
2200						Contact Sales Representative	
3400						Intrinsic Safety	Approvals Pending
3600						Intrinsic Safety	Approvals Pending
3700						Encapsulation/Increased Safety	Approvals Pending
3800 (CE mark for ordinary locations)							
8400						Encapsulation/Increased Safety	
8600						Intrinsic Safety	Approvals Pending
8700						Encapsulation/Increased Safety	Approvals Pending
8800 (CE mark for ordinary locations)						Non-sparking (Contact Sales Representative)	Contact Sales Representative
Dual Coil Quantum (AL enclosure)						Contact Sales Representative	

Westlock Product Approval Matrix

Networks							
Model							
7x04, 7x44, 7x45 (x=2 through 7)		Non-incendive		Non-incendive			
7304, 7344, 7345		Intrinsically Safe					
7279, 7479, 7579, 7679, 7779	Explosionproof			Explosionproof			
2200						Flameproof	
3400						Encapsulation/Increased Safety	
3600						Intrinsic Safety	

Transmitters/Diagnostic Controllers							
Model							
D410, D420				Explosionproof		Flameproof	Flameproof and Non-sparking
D430	Non-incendive						
D431 (Approvals Pending)							
D450	Non-incendive						
D451 (SS420)	Non-incendive						
D460, D470	Explosionproof	Explosionproof				Flameproof	Flameproof
XRC		Non-incendive					

Positioners							
Model							
ICoT HART® 52xx, 53xx	Intrinsically Safe and Non-incendive			Intrinsically Safe and Non-incendive		Intrinsic Safety	Intrinsic Safety
ICoT FF 54xx	Intrinsically Safe and Non-incendive	Intrinsically Safe and Non-incendive					Intrinsic Safety
K10	Intrinsically Safe and Non-incendive			Non-incendive			

Sanitary							
Model							
77P2 Pharma II ASI®	Non-incendive	Non-incendive					
76P2 Pharma II DeviceNet™	Non-incendive	Non-incendive					
99P2 Pharma II	Non-incendive	Non-incendive					

USA/Canada: Saddle Brook, NJ
Ph: 201-794-7650
Dedicated Order Fax: 201-794-4790
General Fax: 201-794-0913
www.westlockcontrols.com

Europe/Asia: Kent, England
Ph: + 44 189 251 6277
Fax: + 44 189 251 6279
www.westlockuk.com

South America: Barueri, Sao Paulo
Ph: + 55 11 2588 1400
Fax: + 55 11 2588 1410
www.westlock.com.br

Tyco Flow Control (TFC) provides the information herein in good faith but makes no representation as to its comprehensiveness or accuracy. This data sheet is intended only as a guide to TFC products and services. Individuals using this data sheet must exercise their independent judgment in evaluating product selection and determining product appropriateness for their particular purpose and system requirements. TFC MAKES NO REPRESENTATIONS OR WARRANTIES, EITHER EXPRESS OR IMPLIED, INCLUDING WITHOUT LIMITATION ANY WARRANTIES OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE WITH RESPECT TO THE INFORMATION SET FORTH HEREIN OR THE PRODUCT(S) TO WHICH THE INFORMATION REFERS. ACCORDINGLY, TFC WILL NOT BE RESPONSIBLE FOR DAMAGES (OF ANY KIND OR NATURE, INCLUDING INCIDENTAL, DIRECT, INDIRECT, OR CONSEQUENTIAL DAMAGES) RESULTING FROM THE USE OF OR RELIANCE UPON THIS INFORMATION. Patents and Patents Pending in the U.S. and foreign countries. Tyco reserves the right to change product designs and specifications without notice. All registered trademarks are the property of their respective owners. Printed in the USA.

www.tycoflowcontrol.com

tyco Flow Control