



FILTRATION GROUP Low-pressure filter type Pi 200

Characteristics

Series: Pi 200

Temperature range [°C]: -30 / 120 °C

Code digit	Size	Max. operating pressure bar	Connection	Valve type	With dirt indicator	Voltage	Article
Pi 2005-060	50	63	1/2" BSP cyl.		No		13521761
Pi 2005-068	50	63	1/2" BSP cyl.		Optical 2,2 bar		13521767
Pi 2005-069	50	63	1/2" BSP cyl.		Optical/Electrical 2,2 bar	250VAC/200VDC	13521768
Pi 2005-056	50	63	1/2" BSP cyl.	Bypass 3,5 bar	No		13521758
Pi 2005-057	50	63	1/2" BSP cyl.	Bypass 3,5 bar	Optical 2,2 bar		13521759
Pi 2005-058	50	63	1/2" BSP cyl.	Bypass 3,5 bar	Optical/Electrical 2,2 bar	250VAC/200VDC	13521760
Pi 2008-068	80	63	3/4" BSP cyl.		Optical 2,2 bar		13521792
Pi 2008-069	80	63	3/4" BSP cyl.		Optical/Electrical 2,2 bar	250VAC/200VDC	13521793
Pi 2008-056	80	63	3/4" BSP cyl.	Bypass 3,5 bar	No		13521783
Pi 2008-057	80	63	3/4" BSP cyl.	Bypass 3,5 bar	Optical 2,2 bar		13521784
Pi 2008-058	80	63	3/4" BSP cyl.	Bypass 3,5 bar	Optical/Electrical 2,2 bar	250VAC/200VDC	13521785
Pi 2011-060	110	63	3/4" BSP cyl.		No		13521810
Pi 2011-068	110	63	3/4" BSP cyl.		Optical 2,2 bar		13521811
Pi 2011-069	110	63	3/4" BSP cyl.		Optical/Electrical 2,2 bar	250VAC/200VDC	13521812
Pi 2011-056	110	63	3/4" BSP cyl.	Bypass 3,5 bar	No		13521807
Pi 2011-057	110	63	3/4" BSP cyl.	Bypass 3,5 bar	Optical 2,2 bar		13521808
Pi 2011-058	110	63	3/4" BSP cyl.	Bypass 3,5 bar	Optical/Electrical 2,2 bar	250VAC/200VDC	13521809
Pi 2015-060	150	32	1.1/4" BSP cyl.		No		13521818
Pi 2015-068	150	32	1.1/4" BSP cyl.		Optical 2,2 bar		13521819
Pi 2015-069	150	32	1.1/4" BSP cyl.		Optical/Electrical 2,2 bar	250VAC/200VDC	13521820
Pi 2015-056	150	32	1.1/4" BSP cyl.	Bypass 3,5 bar	No		13521815
Pi 2015-057	150	32	1.1/4" BSP cyl.	Bypass 3,5 bar	Optical 2,2 bar		13521816
Pi 2015-058	150	32	1.1/4" BSP cyl.	Bypass 3,5 bar	Optical/Electrical 2,2 bar	250VAC/200VDC	13521817
	300		1.1/4" BSP cyl.	Bypass 3,5 bar	No		13521823
Pi 2030-060	300	32	1.1/4" BSP cyl.		No		13521826
Pi 2030-068	300	32	1.1/4" BSP cyl.		Optical 2,2 bar		13521832
Pi 2030-069	300	32	1.1/4" BSP cyl.		Optical/Electrical 2,2 bar	250VAC/200VDC	13521833
Pi 2030-057	300	32	1.1/4" BSP cyl.	Bypass 3,5 bar	Optical 2,2 bar		13521824
Pi 2030-058	300	32	1.1/4" BSP cyl.	Bypass 3,5 bar	Optical/Electrical 2,2 bar	250VAC/200VDC	13521825
	450		1.1/4" BSP cyl.	Bypass 3,5 bar	No		13521836
Pi 2045-060	450	32	1.1/4" BSP cyl.		No		13521839
Pi 2045-068	450	32	1.1/4" BSP cyl.		Optical 2,2 bar		13521845
Pi 2045-069	450	32	1.1/4" BSP cyl.		Optical/Electrical 2,2 bar	250VAC/200VDC	13521846
Pi 2045-057	450	32	1.1/4" BSP cyl.	Bypass 3,5 bar	Optical 2,2 bar		13521837
Pi 2045-058	450	32	1.1/4" BSP cyl.	Bypass 3,5 bar	Optical/Electrical 2,2 bar	250VAC/200VDC	13521838
	600		1.1/4" BSP cyl.	Bypass 3,5 bar	No		13521847

Disclaimer: The content of this document has been composed with the utmost care. However, it is possible that certain information changes over time, becomes inaccurate or incomplete. ERIKS does not guarantee that the information provided on this document is up to date, accurate and complete; the information provided is not intended to be advice. ERIKS shall never be liable for damage resulting from the use of the information provided.

Code digit	Size	Max. operating pressure bar	Connection	Valve type	With dirt indicator	Voltage	Article
	600		1.1/4" BSP cyl.	No bypass	Optical 2,2 bar		13521851
	600		1.1/4" BSP cyl.	No bypass	Optical/Electrical 2,2 bar	250VAC/200VDC	13521852
Pi 2060-060	600	32	1.1/4" BSP cyl.		No		13521850
Pi 2060-057	600	32	1.1/4" BSP cyl.	Bypass 3,5 bar	Optical 2,2 bar		13521848
Pi 2060-058	600	32	1.1/4" BSP cyl.	Bypass 3,5 bar	Optical/Electrical 2,2 bar	250VAC/200VDC	13521849

Disclaimer: The content of this document has been composed with the utmost care. However, it is possible that certain information changes over time, becomes inaccurate or incomplete. ERIKS does not guarantee that the information provided on this document is up to date, accurate and complete; the information provided is not intended to be advice. ERIKS shall never be liable for damage resulting from the use of the information provided.