



93 S Railroad Avenue Unit C  
Bergenfield NJ 07621 USA  
[www.enapart.com](http://www.enapart.com)  
[sales@enapart.com](mailto:sales@enapart.com)



Friedrich-Ebert-Anlage 36, 60325  
Frankfurt am Main, Germany  
[www.enapart.de](http://www.enapart.de)  
[anfrage@enapart.de](mailto:anfrage@enapart.de)



〒584-0023 大阪府富田林市若松町  
東2丁目2番16号  
[www.enapart.co.jp](http://www.enapart.co.jp)  
[sales@enapart.co.jp](mailto:sales@enapart.co.jp)



Via del Canneto 35,  
Borgosatollo, Brescia - Italia  
[www.enapart.it](http://www.enapart.it)  
[vendite@enapart.it](mailto:vendite@enapart.it)



4 boulevard Carnot, 95400  
villiers-le-bel, Paris, France  
[www.enapart.fr](http://www.enapart.fr)  
[sales@enapart.fr](mailto:sales@enapart.fr)



PLAZA NUESTRA SEÑORA DE LAS  
NIEVES 12 ,LOCAL ,50012,ZARAGOZA  
[www.enapart.es](http://www.enapart.es)  
[ventas@enapart.es](mailto:ventas@enapart.es)



Barbaros Mah. İhlamur Bul. AĞAOĞLU  
My Newwork No:3/15 Ataşehir / İstanbul  
[www.enapart.net](http://www.enapart.net)  
[satis@enapart.net](mailto:satis@enapart.net)



65049, ОДЕСА, ВУЛИЦЯ ІВАНА  
ФРАНКА, БУДИНОК 55, ПОВЕРХ 3  
[www.enapart.com.ua](http://www.enapart.com.ua)  
[sales@enapart.com.ua](mailto:sales@enapart.com.ua)



Складова база „Онгъл“, Склад А2, п.к.  
4006, гр. Пловдив, България  
[www.enapart.bg](http://www.enapart.bg)  
[sales@enapart.bg](mailto:sales@enapart.bg)



PRIVADA 10 B SUR #3908 COL.  
ANZUREZ, C.P. 72530, PUEBLA,PUE  
[www.enapart.com.mx](http://www.enapart.com.mx)  
[sales@enapart.com.mx](mailto:sales@enapart.com.mx)



MUNICIPIUL BUCUREŞTI, SECTOR 3,  
B-DUL BASARABIA, NR.250, CORP P+5  
[www.enapart.ro](http://www.enapart.ro)  
[sales@enapart.ro](mailto:sales@enapart.ro)



3 Austin Mews, High Street, Hemel  
Hempstead, HP1 3AF , United Kingdom  
[www.enapart.co.uk](http://www.enapart.co.uk)  
[sales@enapart.co.uk](mailto:sales@enapart.co.uk)

## Camlogic

Enapart always strives to provide the competitive prices and timings of supplies for its customers. We sell only original equipment and spare parts, although we are not always the official distributor or manufacturer's dealer. All displayed trademarks and part numbers are the property of their respective owners.

### BRAND'S PRODUCTS

Product	Description
<a href="#">CLC381122/STD</a>	Conductive level gauge
<a href="#">CLC38-33</a>	LEVEL INDICATOR
<a href="#">PFG05M2448 / AC3INOX4</a>	Level gauge
<a href="#">PFG05AT24CC / AC4INOX1</a>	Level indicator
<a href="#">PFG051-GH1NN020006-1CP0TF</a>	Rotary paddle level switch
<a href="#">PFG0524CC AC4INOX1</a>	Level gauge with thread
<a href="#">PFG05AT1122 / AC4INOX1</a>	Level indicator
<a href="#">PFG05AT-25</a>	
<a href="#">PFG05AT2448</a>	Level indicator
<a href="#">PFG05AT24CC</a>	Level indicator
<a href="#">PFG05ATFHV24CC/AC3INOX4</a>	Level for high temp.
<a href="#">PFG05ATFV-31</a>	Level for high temp
<a href="#">PFG05X1122 AC4INOX1 old code, new code PFG05X-59</a>	Level indicator
<a href="#">PFG57M2448 / AC1PVC1</a>	Level gauge
<a href="#">PFG57GLP</a>	Level indicator for liquids with flange DN40 Ex d
<a href="#">PFG572448 AC1PVC1</a>	Level gauge with thread 1"1/2 gas V.24/48
<a href="#">PFG05AT-31 / PFG055-GH3NN020005-1CP0TF</a>	level indicator
<a href="#">PFG055-FC1NN020004-TF</a>	Level switch indicator,
<a href="#">PFG5724CC PFG5724CC</a>	Level gauge
<a href="#">PFG05M1122 AC4PVC1/PCP05500</a>	Level gauge with sleeve 2"1/2 gas V
<a href="#">PFG05ATFHV1122 AC3INOX4</a>	Level for high temp.max 400°C and steam with flange
<a href="#">PFG05ATFV1122 (AC4INOX1)</a>	Level for high temp.max 200°C and steam with flange
<a href="#">MOTPFG5724CC</a>	Geared motor
<a href="#">PFG05ATF8D24CC/AC3INOX4</a>	Sensor
<a href="#">PFG05-81</a>	Level gauge with thread
<a href="#">SMD201122</a>	Digital rev.monitor with direct coupling V.110/220
<a href="#">STAFSMD20</a>	Bracket for digital revolution monitor
<a href="#">GIUNTOSMD20</a>	Connector SMD20
<a href="#">PFG051122/AC4INOX1</a>	Level gauge
<a href="#">PFG05M1122 old code, new code PFG05-75</a>	Level sensor
<a href="#">PFG052-GH1NN015006-P0TF</a>	Level gauge
<a href="#">PFG05M24CC</a>	Level indicator
<a href="#">PFG05ATF1122/AC3INOX4</a>	Level indicator
<a href="#">PFG05M24CC/AC4PVC1</a>	Level gauge
<a href="#">PCP05500 / AC2PVC3</a>	Screw in PVC
<a href="#">PFG05F1122 / AC4PVC1</a>	Level gauge

Product	Description
<a href="#">PFG055-FC1PA060004-TF</a>	level gauge
<a href="#">PFG055-FC2PA060004-TF</a>	level gauge
<a href="#">PFG055-FC3PA060004-TF</a>	level gauge
<a href="#">PFG5724CC/AC1PVC1/PSP57300</a>	Level gauge
<a href="#">PFG051122 / AC2PVC3</a>	Rotary Paddle Level Switch
<a href="#">MN03</a>	Level gauge with rubber membrane
<a href="#">SMD20STG1122</a>	Digital rev.monitor with bracket and connection co
<a href="#">PFG05M24CC/AC4INOX1</a>	Level gauge
<a href="#">PFG051122AC5INOX4</a>	Level gauge with thread 2"1/2 gas V.110/220
<a href="#">PFG05F24CC AC4PVC1/PCP05300</a>	Level gauge with flange
<a href="#">PFG05F24CC AC4PVC1/PCP051000</a>	Level gauge with flange
<a href="#">PFG05F1122/AC3INOX4</a>	Level gauge with flange
<a href="#">PFG05F1122/AC2PVC3/PCP05300-1000</a>	Level gauge with flange
<a href="#">SOFLP</a>	Bellows for PFGLP
<a href="#">PFG09M1122</a>	Rotary Paddle Level Switch
<a href="#">PFG09M2448</a>	Rotary Paddle Level Switch
<a href="#">PFG09M24CC</a>	Rotary Paddle Level Switch
<a href="#">PFG051-GH1NN020006-1CP0TV</a>	Level indicator
<a href="#">PFG05ATF1122/AC3INOX4/P05AT500 ( version for max. 200°C )</a>	High-Temperature Rotary Paddle Level Switch
<a href="#">PFG05ATFHV1122/AC3INOX4/P05AT500 ( version for max. 400°C )</a>	High-Temperature Rotary Paddle Level Switch
<a href="#">PFG051122/AC4PVC1 ( L=250mm )</a>	Rotary Paddle Level Switch with Extended Length
<a href="#">PFG051122/AC4PVC1/PCP05300-1000 ( L= 430mm )</a>	Rotary Paddle Level Switch with Extended Probe
<a href="#">MOTPFG861122</a>	LEVEL PROBE
<a href="#">PCP051000</a>	Stainless Steel Sleeve
<a href="#">SMD20 24/48VAC</a>	Rev Monitor
<a href="#">PFG05AT-47</a>	High-Temperature Rotary Paddle Level Switch
<a href="#">PFG57X24CC AC1INOX1</a>	Level indicator
<a href="#">PFG05-80</a>	
<a href="#">CIRCFINPFG05AC</a>	Circular Fin Accessory for PFG05 Series
<a href="#">PFG57AT24CC</a>	High-Temperature Rotary Paddle Level Switch
<a href="#">PFG056-FD1NN020004-P0T4TF</a>	Rotary Paddle Level Switch
<a href="#">PFG571122</a>	Level indicator
<a href="#">PFG57X1122</a>	Level indicator
<a href="#">PFG05F2448</a>	Level indicator
<a href="#">PFG052448</a>	Level indicator
<a href="#">SN:19.52.3571</a>	Level indicator
<a href="#">PFG05XF1122/AC3INOX4</a>	
<a href="#">PFG05XF2448/AC3INOX4</a>	Rotary Paddle Level Switch for Food Products
<a href="#">PFG053-GH3XX020004-TF</a>	Level in stainless steel with flange V
<a href="#">SN 16.52.0753</a>	Level Indicator
<a href="#">PFG051122 Type AC2PVC3</a>	Rotary Paddle Level Switch with Specific Paddle Type
<a href="#">PFG05ATFHV601122</a>	Level Indicator
<a href="#">PFG0524CC/AC4PVC1</a>	Level Indicator

Product	Description
<a href="#">14.52.2217</a>	Level indicator
<a href="#">PFG5724CC</a>	Level sensor
<a href="#">PFG05-51/GH1NN020006-1CP0TF</a>	Level indicator
<a href="#">PFG05M1122/AC4PVC1</a>	Level Gauge
<a href="#">PFG05ATF1122</a>	Level Indicator
<a href="#">PFG051-GH1NN020004-1CP0TF</a>	Level indicator
<a href="#">PFG05F1122</a>	Flanged level indicator
<a href="#">PFG57M1122</a>	Sleeve level indicator
<a href="#">PFG5724CC/AC1PVC1</a>	Ind.level
<a href="#">PFG5724CC/AC13PVC2/PSP57200-1000</a>	Rotary Paddle Level Switch with Extension
<a href="#">4RPMPFG57</a>	Rotary Paddle Level Switch with Increased Rotation Speed
<a href="#">CONNM12PFG57</a>	Connector
<a href="#">PFG571122/AC2PVC3</a>	Rotary Paddle Level Switch with Specific Paddle Type
<a href="#">PFG57L11/AC2PVC3</a>	Rotary Paddle Level Switch with Extended Shaft
<a href="#">PFG05X24CC/ AC4INOX1</a>	Rotary Paddle Level Switch for Food Industry
<a href="#">PFG57L22/AC1PVC1</a>	Rotary Paddle Level Switch with Extended Shaft
<a href="#">PFG05M1122 AC4INOX1</a>	Sleeve level indicator
<a href="#">PFGLP22-3</a>	Level indicator for liquids flanged with rubber bellows
<a href="#">PFG052448 AC4PVC1</a>	Thread level indicator
<a href="#">PFG0524CC/AC2PVC3</a>	ROTATION DETECTOR
<a href="#">PFG571122 / AC1PVC1</a>	Thread level indicator
<a href="#">AC4PVC1</a>	Propeller
<a href="#">PFG051122 / AC1PVC1 old code, new code PFG051- GH1NN020006-1CP0TF</a>	Thread level indicator
<a href="#">PFG05F24CC/AC2PVC3</a>	ROTARY SENSOR
<a href="#">PSP051200</a>	extension cable without protection of the rod
<a href="#">PFG05D24CC AC4PVC1</a>	Level indicator
<a href="#">type: AC10</a>	Stainless Steel 2-Blade Paddle
<a href="#">PFG05M2448</a>	Rotary Paddle Level Switch
<a href="#">PFG05ATF1122 / AC4INOX1</a>	Level indicator
<a href="#">PFG0624CC</a>	Rotary Paddle Level Switch
<a href="#">PFG05ATFV1122/AC3INOX4/P05AT800</a>	sensor
<a href="#">PFG5724CC AC1PVC1/PSP57X200-1000</a>	Level indicator
<a href="#">CONN120205-017-2</a>	Connector
<a href="#">PFG5724CC/AC1INOX1/PSP57X200-1000</a>	Rotary Paddle Level Switch with Stainless Steel Paddle and Extension
<a href="#">PFG5724CC/AC1PVC1/PSP57200-1000</a>	LEVEL SWITCH
<a href="#">PFG0524CC</a>	Level Indicator
<a href="#">PFG57M1122/AC1PVC1/PSP57X200-1000</a>	Rotary Paddle Level Switch with PVC Paddle and Extension
<a href="#">CLC4024CC/STD</a>	Conductive level control
<a href="#">MORVIT</a>	Screw terminal block
<a href="#">PFG051-FA3CP100008-P0TV</a>	Rotary Paddle Level Switch
<a href="#">41FC0010</a>	Rotary level indicator
<a href="#">PFG051-FA3NN020003-TF</a>	level indicator

Product	Description
<a href="#">PFG051-4</a>	Level indicator
<a href="#">41FA0314</a>	Rotary Paddle Level Switch
<a href="#">SHY105004</a>	Level indicator extension
<a href="#">ILP3-1</a>	Pendulum level limit switch
<a href="#">41FA0326</a>	standard flange for MIX level indicator
<a href="#">PFG05-4 / PFG051-GH3NN020006-1CP0TF</a>	Rotary Paddle Level Switch with Extension
<a href="#">PFG57-5</a>	Small-sized bladed level indicator
<a href="#">PFG05ATFV-45 PFG056-FD1NN020004-CRP0T2TF</a>	High-Temperature Rotary Paddle Level Switch
<a href="#">PFG-05 -205</a>	Rotary Paddle Level Switch
<a href="#">RIC-CP-PFG05-22 / RIC-CP-PFG051-GH1CP10004-</a>	Rotary Paddle Level Switch Components
<a href="#">ACC-07-70 / AC5INOX4</a>	Stainless Steel Paddle for Rotary Level Switch
<a href="#">ACC-03-66 / AC2PLA3</a>	Triple Blade Polyamide Paddle
<a href="#">ACC-06-69 / AC4PLA1</a>	
<a href="#">PFG05AT-77</a>	High-Temperature Rotary Paddle Level Switch
<a href="#">PFG051-FA3CP150006-P0TF</a>	Rotary Paddle Level Switch with Extension
<a href="#">PFG051-GH1NN020003-P0TF</a>	Rotary Paddle Level Switch with Extension
<a href="#">PFG05-630</a>	Sensor
<a href="#">PFG05AT-58</a>	High-Temperature Rotary Paddle Level Switch
<a href="#">PFG05AT-125 / PFG055-FC1PA035004-1CP0TF</a>	level sensor
<a href="#">ACC-10-73 / AC7INOX1</a>	Single Blade Stainless Steel Paddle
<a href="#">ACC-11-74 / AC8</a>	Single Blade Paddle
<a href="#">ACC-12-75 / AC9INOX2</a>	Single Blade Stainless Steel Paddle
<a href="#">ACC-14-77 / AC10</a>	Stainless Steel 2-Blade Paddle
<a href="#">ACC-15-78 / AC11INOX4</a>	Stainless Steel Paddle
<a href="#">ACC-16-103 / AC12</a>	Paddle Component
<a href="#">PFG053-FB3CF060008-P0TF</a>	Rotary Paddle Level Switch with Flexible Extension
<a href="#">PFG05-97 / PFG051-GH3NN020006-P0TV</a>	Rotary Paddle Level Switch with Extension
<a href="#">PFG053-FB3CF030004-DCP0R7TF</a>	level switch
<a href="#">PFG051-FA3NN020006-P0TV</a>	Rotary Paddle Level Switch with Extension
<a href="#">PFG05ATFV-135</a>	level sensor
<a href="#">PFG055-FC1PA050004-1CFAP0TF (PFG05AT-266)</a>	High-Temperature Rotary Paddle Level Switch with Extension
<a href="#">PFG051-GH3NN020006-1CP0TF</a>	LEVEL INDICATOR
<a href="#">RIC-MT05-PFG05ATFV-1</a>	Gear motor
<a href="#">PFG05ATFV-17</a>	High-Temperature Rotary Paddle Level Switch with Condensate Drainage
<a href="#">PFG056-FD1PA035004-1CP0T2TF (PFG05ATFV-54)</a>	High-Temperature Rotary Paddle Level Switch with Extension
<a href="#">PFG05-213</a>	Rotary Paddle Level Switch
<a href="#">PFG05-1254</a>	Rotary Paddle Level Switch
<a href="#">PFG57X-68 / PFG573-GF3NN0100NN-1CTF</a>	Rotary Paddle Level Indicator for Solids
<a href="#">PFG06-GF3NN0100-1C</a>	level detector
<a href="#">PFG06-10</a>	Rotary Paddle Level Indicator for Solids
<a href="#">PFG05X-59</a>	Rotary blade level switch
<a href="#">PFG05-65 / PFG051-GH2NN020006-1CP0TF</a>	Level switch

Product	Description
<a href="#">ACC-02-65 / AC1PLA1</a>	Polyamide Paddle for Rotary Level Switch
<a href="#">RIC-SX-PFG05-7</a>	Rotary Paddle Level Indicator for Solids
<a href="#">PFG571-GF1NN010002-1CTF</a>	Compact Rotary Paddle Level Indicator for Solids
<a href="#">PFG57-5 / PFG571-GF3NN010002-1CTF</a>	Compact Rotary Paddle Level Indicator for Solids
<a href="#">PFG056-FD1PA035004-FAP0T4TF</a>	High-Temperature Rotary Paddle Level Switch with Extension
<a href="#">PFG05ATFV-164</a>	Level sensor
<a href="#">PFG-05-1122 V110/220</a>	Motorized Level Switch
<a href="#">PFG05-75</a>	Rotary Paddle Level Switch
<a href="#">PFG05AT-51 / PFG055-FC1PA050004-1CC1P0TF</a>	High-Temperature Rotary Paddle Level Switch with Extension
<a href="#">PFG05-51 / PFG051-GH1NN020006-1CP0TF</a>	Level switch
<a href="#">PFG05-1366</a>	Rotary Paddle Level Switch
<a href="#">PFG051-FA3NN020003-1CP0TF</a>	
<a href="#">PFG05ATFVS-23</a>	level sensor
<a href="#">PFG05ATFVS-6</a>	level sensor
<a href="#">PFG05ATFVS-7</a>	level sensor
<a href="#">PFG05AT-102</a>	High-Temperature Rotary Paddle Level Switch
<a href="#">PFG05ATFV-153</a>	level sensor
<a href="#">PFG05ATFV-250</a>	level sensor
<a href="#">PFG86-53</a>	Rotary Paddle Level Switch for Solids
<a href="#">PFG05-65</a>	Rotary Paddle Level Switch for Solids
<a href="#">PFG05AT-31</a>	High-Temperature Rotary Paddle Level Switch
<a href="#">PFG055-GH1NN020005-1CP0TF</a>	High-Temperature Rotary Paddle Level Switch
<a href="#">CLC40-GD1NN0920/0920-0C / CLC40-46</a>	Vibrating Fork Level Switch
<a href="#">PFG05-1972</a>	Rotary Paddle Level Switch
<a href="#">PFG05-1262</a>	the rotary indicator complete with 2000mm extension
<a href="#">PFG05-275</a>	the rotary indicator complete with 1000mm extension
<a href="#">PFG05-245</a>	Rotary Paddle Level Switch for Solids
<a href="#">PFGLP1-FANN0250-1CGDSG</a>	Float level switch
<a href="#">PFG05-289</a>	Rotary Paddle Level Switch for Solids
<a href="#">PFG 57-3</a>	Rotary Paddle Level Indicator for Solids
<a href="#">PFG06-176</a>	Capacitive Level Sensor for Solids
<a href="#">PFG05-147 (PFG051-GH1NN020006-1CP0TV)</a>	Rotary Level Indicator
<a href="#">PFG06-68</a>	Capacitive Level Sensor for Solids
<a href="#">PFG57-3 / PFG571-GF1NN010002-1CTF</a>	PFG57 Point level rotary paddle switch
<a href="#">PFG05AT-43</a>	High-Temperature Rotary Paddle Level Switch
<a href="#">PFG05AT-152</a>	Rotary level indicator
<a href="#">PFG051-GH1SX050006-1CP0TF</a>	rotary level indicator
<a href="#">PFG57-480</a>	rotary level indicator
<a href="#">PFG05-1575 / PFG051-GH3NN020001-1CP0TV</a>	Rotary paddle level switch
<a href="#">PFG05ATFV-318</a>	
<a href="#">PFG57I-1 / PFG577-GF5RA025013-</a>	Rotary blade level indicator
<a href="#">PFG05-91</a>	level indicator
<a href="#">ACC-03-66</a>	

Product	Description
<a href="#"><u>ACC-04-67</u></a>	
<a href="#"><u>PFG06-74</u></a>	
<a href="#"><u>CLC40-129</u></a>	
<a href="#"><u>SMD20</u></a>	READER+ROTATION SENSOR FOR ROTARY VALVES
<a href="#"><u>PFG05-4</u></a>	Rotary Paddle Level Switch for Solids
<a href="#"><u>PFG05-90</u></a>	
<a href="#"><u>SMD20-7 (SMD201-SA1-1CDSGC)</u></a>	RPM Monitor
<a href="#"><u>PFG571-FE2NN010005-1CTF</u></a>	Rotary level indicator
<a href="#"><u>PFG05XS-10</u></a>	
<a href="#"><u>RIC-CC05-PFG05X-6</u></a>	PFG05 circuit and gear motor
<a href="#"><u>PFG05AT</u></a>	
<a href="#"><u>PFG57-5 24VDC voltage</u></a>	rotary level indicator
<a href="#"><u>PFG05 270</u></a>	
<a href="#"><u>PFG05-1321</u></a>	
<a href="#"><u>PFG05-338 24VDC</u></a>	
<a href="#"><u>PFG05-51</u></a>	
<a href="#"><u>PFG05-326</u></a>	
<a href="#"><u>RIC-CC05-PFG05-12</u></a>	
<a href="#"><u>RIC-RB-PFG05-16</u></a>	