

## Compatibility Chart DÖRR TTL Flashes DCF-50 Wi, DAF-42 „P“, DAF-34 „P“, Combi „P“

Flash Model	Camera Type	Item No.	Compatible Cameras	
			Digital SLR Cameras	Digital Prosumer Cameras
DCF-50 Wi	CANON	371 050	5D, 10D, 20D, 30D, 300D, 350D, 400D, 40D, 450D, 1000D, 50D, 5D Mark II, 1D Mark III, 500D, 7D, <b>550D, 60D, 600D, 1100D</b>	G1, G2, G3, G5, G6, PRO 1, G7, G9, S5 IS, G10, SX10 IS, SX1 IS, SX20 IS, <b>G11, SX30 IS, G12</b>
DAF-42 „P“		371 101		
DAF-34 „P“		370 911		
Combi-Flash „P“		371 131		
DCF-50 Wi	NIKON	371 051	<b>Nikon:</b> D3, D3X, D300, D200, D80, D70, D70s, D50, D40, D40x, D60, D700, D90, D5000, D300S, D3000, <b>D3100, D7000, D5100</b> <b>Fujifilm:</b> FinePix S5 Pro / FinePix IS Pro	<b>Nikon:</b> Coolpix 4500, Coolpix 5000, Coolpix 5400, Coolpix 5700, Coolpix 8400, Coolpix 8700, Coolpix 8800, Coolpix P5000, Coolpix P6000, <b>Coolpix P7000</b>
DAF-42 „P“		371 102		
DAF-34 „P“		370 912		
Combi-Flash „P“		371 132		
DCF-50 Wi	SONY	371 052	<b>Sony Alpha:</b> A100, A200, A300, A350, A700, A900, A330, A380, A550, A850, <b>A290, SLTA33, SLT-A55, A580, SLT-A35</b> <b>Konica Minolta:</b> Dynax 7D, Dynax 5D	<b>Konica:</b> DiMAGE A1, DiMAGE A2, DiMAGE A200, DiMAGE Z2, DiMAGE Z5
DAF-42 „P“		371 103		
DAF-34 „P“		370 913		
Combi-Flash „P“		371 133		
DCF-50 Wi	PENTAX/ SAMSUNG	371 053	<b>Pentax:</b> *is D, *is DL, *is DL2, *is DS, *is DS2, K100D, K100D Super, K110D, K10D, K200D, K20D, K-m, K-7, K-X, <b>K-5, K-r</b> <b>Samsung:</b> GX-1S, GX-1L, GX-10	
DAF-42 „P“		371 104		
DAF-34 „P“		370 914		
Combi-Flash „P“		371 134		
DCF-50 Wi	OLYMPUS/ PANASONIC	371 054	<b>Olympus:</b> E-1, E 3, E-300, E-330, E-410, E-500, E-510, E-520, E-420, E-620, E-30, E-P1, <b>E-P2, E-PL1, E-PL2, XL-1</b> <b>Panasonic:</b> DMC-L10, DMC-L1, DMC-FZ50, DMC-LX3, DMC-G1, DMC-GH1, DMC-GF1, <b>DMC-G2, DMC-G10, DMC-FZ100, DMC-LX5, DMC-GH2, DMC-GF2, DMC-G3</b>	<b>Olympus:</b> C-750UZ, C-770UZ, C-7070WZ, C-5000Z, C-5050Z, C-5060Z, C-8080WZ <b>Panasonic:</b> DMC-FZ30
DAF-42 „P“		371 105		
DAF-34 „P“		370 915		
Combi-Flash „P“		371 135		