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Size Inch	Powertip Part No.	Display Format	Outline Dimensions	Viewing Area	Active Area	Dot Pitch	Dot Size	Controller	Interface	Viewing Angel	Viewing Direction	E
PE1602-009	PE1602SRS-009-B02Q	16 ch x 2 lines	70.5 * 28.5	51.5 * 17.0	49.1 * 14.5	0.53 * 0.58	0.48 * 0.52	ST7032	6800-8bit	*	6H	
PE9664-004	PE9664WRF-004-I02Q	96 x 64 dots	33.35 * 41.64	29.3 * 29.9	27.34 * 26.86	0.285 * 0.42	0.265 * 0.40	ST7579	68/80-8bit/SPI-3/SPI-4	*	6H	

PE9665-002	PE9665WRF-002-I02Q	96 x 65 dots	34.0 * 30.4	27.8 * 18.9	25.42 * 16.88	0.265 * 0.260	0.245 * 0.24	ST7579	SPI-3	*	6H
PE12832-002	PE12832LRF-002HL1Q	128 x 32 dots	38.8 * 17.65	32.0 * 8.9	26.86 * 7.34	0.21 * 0.23	0.19 * 0.21	ST7565R	68/80-8bit	*	6H
PE12848-007	PE12848URF-007-L-Q	128 x 48 dots	66.0 * 31.1	63.0 * 23.0	61.425 * 21.585	0.48 * 0.45	0.465 * 0.435	NT7534H	SPI-4	*	12H
PE12864-018	PE12864WRF-018HY1Q	128 x 64 dots	80.5 * 45.0	60.0 * 32.6	55.01 * 27.49	0.43 * 0.43	0.40 * 0.40	NT7532H	80-8bit	*	6H
PE12864-026	PE12864WRM-026-L-Q	128 x 64 dots	86.35 * 49.2	74.0 * 36.6	71.66 * 34.54	0.56 * 0.54	0.54 * 0.52	ST7565P	SPI-4	*	12H
PE12864-042	PE12864LRF-042-H-Q	128 x 64 dots	80.0 * 54.0	70.7 * 38.8	66.545 * 33.265	0.52 * 0.52	0.505 * 0.505	ST7567	SPI-4	*	6H
PE12864-042	PE12864WRF-042HC1Q	128 x 64 dots	80.0 * 54.0	70.7 * 38.8	66.545 * 33.265	0.52 * 0.52	0.505 * 0.505	ST7567	68/80-8bit/SPI-4	*	6H
PE12864-042	PE12864LRF-042H01Q	128 x 64 dots	80.0 * 54.0	70.7 * 38.8	66.545 * 33.265	0.52 * 0.52	0.505 * 0.505	ST7567	68/80-8bit/SPI-4	*	6H
PE12864-055	PE12864WRF-055-H-Q	128 x 64 dots	55.2 * 39.8	45.2 * 27.0	40.95 * 24.31	0.32 * 0.38	0.31 * 0.37	ST7567	68/80-8bit/SPI-4	*	6H
PE128128-003	PE128128WRF-003-HQ	128 x 128 dots	60.0 * 62.0	50.0 * 50.0	46.05 * 46.05	0.36 * 0.36	0.33 * 0.33	ST7541	68/80-8bit	*	6H
PE128128-005	PE128128WRF-005-HQ	128 x 128 dots	75.0 * 85.0	69.0 * 69.0	63.345 * 63.345	0.495 * 0.495	0.48 * 0.48	NT7508H	68/80-8bit	*	6H
PE128128-011	PE128128WRF011H01Q	128 x 128 dots	36.6 * 42.7	33.5 * 33.5	28.785 * 28.785	0.225 * 0.225	0.21 * 0.21	ST7571	SPI-3/SPI-4	*	6H
PE128128-013	PE128128WRF-013-HQ	128 x 128 dots	32.36 * 38.0	26.8 * 26.8	25.331 * 25.331	0.198 * 0.198	0.185 * 0.185	ST7571	SPI-3/SPI-4	*	6H
PE24064-004	PE24064WRM-004-I-Q	240 x 64 dots	120.0 * 44.82	102.4 * 30.22	98.39 * 26.23	0.41 * 0.41	0.4 * 0.4	ST7586S	SPI-4	*	6H
PE240128-001	PE240128WRF001HC1Q	240 x 128 dots	99.2 * 64.2	93.0 * 49.0	82.775 * 44.135	0.345 * 0.345	0.32 * 0.32	ST7529	68/80-8bit	*	6H
PE240128-002	PE240128WRF-002-KQ	240 x 128 dots	74.5 * 54.5	68.0 * 40.0	61.18 * 36.46	0.255 * 0.285	0.235 * 0.265	ST7529	68/80-8bit	*	12H
PE240160-001	PE240160WRT001IY1Q	240 x 160 dots	96.2 * 67.2	80.78 * 54.18	76.785 * 51.185	0.32 * 0.32	0.305 * 0.305	ST7529	68/80-8bit	*	6H
PE320240-001	PE320240WRF-001-HQ	320 x 240 dots	143.0 * 96.8	106.0 * 81.0	95.985 * 71.985	0.3 * 0.3	0.285 * 0.285	ST8016,ST8024	4 bit parallel data	*	6H

PE320240-002	PE320240WRM002IP1Q	320 x 240 dots	153.54 * 120.24	120.14 * 92.14	115.18 * 86.38	0.36 * 0.36	0.34 * 0.34	RA8835P3N	80-8bit	*	6H
PE320240-008	PE320240WRF-008-HQ	320 x 240 dots	167.0 * 111.0	120.2 * 90.0	115.185 * 86.385	0.36 * 0.36	0.345 * 0.345	NT7711H-D, NT7712H-D	4 bit parallel data	*	6H

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