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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	Bi
PG9832-A	PG9832LRS-AGB-H-Q	98 x 32 dots	52.0 * 44.0	46.0 * 18.5	43.08 * 15.64	0.44 * 0.49	0.4 * 0.45	SBN1661G	68/80-8bit	*	6H	Bi
PG12032-D	PG12032LRU-DGB-H-Q	120 x 32 dots	68.1 * 32.9	62.0 * 22.5	56.35 * 20.75	0.47 * 0.65	0.42 * 0.6	SBN1661G	6800-8bit	*	6H	Bi

PG12032-D	PG12032LRS-DGB-H-Q	120 x 32 dots	68.1 * 32.9	62.0 * 22.5	56.35 * 20.75	0.47 * 0.65	0.42 * 0.6	SBN1661G	6800- 8bit	*	6H	
PG12232-A	PG12232LRU-AGB-H-Q	122 x 32 dots	84.0 *44.0	60.5 * 18.5	53.64 * 15.64	0.44 * 0.49	0.4 * 0.45	SBN1661G	6800- 8bit	*	6H	
PG12232-A	PG12232LRS-AGB-H-Q	122 x 32 dots	84.0 *44.0	60.5 * 18.5	53.64 * 15.64	0.44 * 0.49	0.4 * 0.45	SBN1661G	6800- 8bit	*	6H	
PG12232-A	PG12232LRS-AGB-B-Q	122 x 32 dots	84.0 *44.0	60.5 * 18.5	53.64 * 15.64	0.44 * 0.49	0.4 * 0.45	SBN1661G	6800- 8bit	*	6H	
PG12232-B	PG12232LRU-BGB-H-Q	122 x 32 dots	80.0 *36.0	60.5 * 18.5	53.64 * 15.64	0.44 * 0.49	0.4 * 0.45	SBN1661G	6800- 8bit	*	6H	
PG12232-B	PG12232LRS-BGB-H-Q	120 x 32 dots	80.0 *36.0	60.5 * 18.5	53.64 * 15.64	0.44 * 0.49	0.4 * 0.45	SBN1661G	6800- 8bit	*	6H	
PG12864-F	PG12864LRU-FGAH04Q	128 x 64 dots	78.0 *70.0	62.0 * 44.0	56.27 * 38.35	0.44 * 0.6	0.39 * 0.55	SAP1024B	80-8bit	*	6H	
PG12864-J	PG12864WRF-JCNHP5Q	128 x 64 dots	75.0 * 52.7	60.0 * 32.6	55.0 * 27.48	0.43 * 0.43	0.39 * 0.39	NT7107,NT7108	6800- 8bit	*	6H	
PG12864-J	PG12864LRU-JCN-H-Q	128 x 64 dots	75.0 * 52.7	60.0 * 32.6	55.0 * 27.48	0.43 * 0.43	0.39 * 0.39	NT7107,NT7108	6800- 8bit	*	6H	
PG12864-J	PG12864LRS-JCN-H-Q	128 x 64 dots	75.0 * 52.7	60.0 * 32.6	55.0 * 27.48	0.43 * 0.43	0.39 * 0.39	NT7107,NT7108	6800- 8bit	*	6H	
PG12864-K	PG12864WRF-KCNH05Q	128 x 64 dots	93.0 * 70.0	72.0 * 40.0	66.52 * 33.24	0.52 * 0.52	0.48 * 0.48	NT7107,NT7108	6800- 8bit	*	6H	
PG12864-K	PG12864LRU-KCN-H-Q	128 x 64 dots	93.0 * 70.0	72.0 * 40.0	66.52 * 33.24	0.52 * 0.52	0.48 * 0.48	NT7107,NT7108	6800- 8bit	*	6H	
PG12864-K	PG12864LRS-KCN-H-Q	128 x 64 dots	93.0 * 70.0	72.0 * 40.0	66.52 * 33.24	0.52 * 0.52	0.48 * 0.48	NT7107,NT7108	6800- 8bit	*	6H	
PG16032-B	PG16032WRS-BWH-H-Q	160 x 32 dots	101.0 * 35.0	64.5 * 17.2	59.17 * 15.01	0.37 * 0.47	0.34 * 0.44	ST7920	6800- 8bit	*	6H	
PG24064-E	PG24064LRU-EGAHP5Q	240 x 64 dots	180.0 * 65.0	132.6 * 39.0	127.16 * 33.88	0.53 * 0.53	0.49 * 0.49	SAP1024B	80-8bit	*	6H	
PG24064-E	PG24064WRM-EGAI04Q	240 x 64 dots	180.0 * 65.0	132.6 * 39.0	127.16 * 33.88	0.53 * 0.53	0.49 * 0.49	SAP1024B	80-8bit	*	6H	
PG24064-E	PG24064WRF-EGAH16Q	240 x 64 dots	180.0 * 65.0	132.6 * 39.0	127.16 * 33.88	0.53 * 0.53	0.49 * 0.49	SAP1024B	80-8bit	*	6H	
PG24064-E	PG24064LRF-EGAHP5Q	240 x 64 dots	180.0 * 65.0	132.6 * 39.0	127.16 * 33.88	0.53 * 0.53	0.49 * 0.49	SAP1024B	80-8bit	*	6H	

PG240128-A	PG240128WRFAGAHPCQ	240 x 128 dots	144.0 * 104.0	114.0 * 64.0	107.95 * 57.55	0.45 * 0.45	0.40 * 0.40	SAP1024B	80-8bit	*	6H
PG320240-C	PG320240WRFCCNNH02Q	320 x 240 dots	143.0 * 96.8	105.0 * 80.0	95.97 * 71.98	0.30 * 0.30	0.28 * 0.28	NT7086	4 bit parallel data	*	6H
PG320240-D	PG320240WRMDBAI30Q	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
PG320240-D	PG320240WRFDBAH31Q	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
PG320240-H	PG320240WRFHNNHS1Q	320 x 240 dots	92.0 * 71.3	78.78 * 59.58	76.78 * 57.58	0.24 * 0.24	0.22 * 0.22	ST8016,ST8024	4 bit parallel data	*	6H

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