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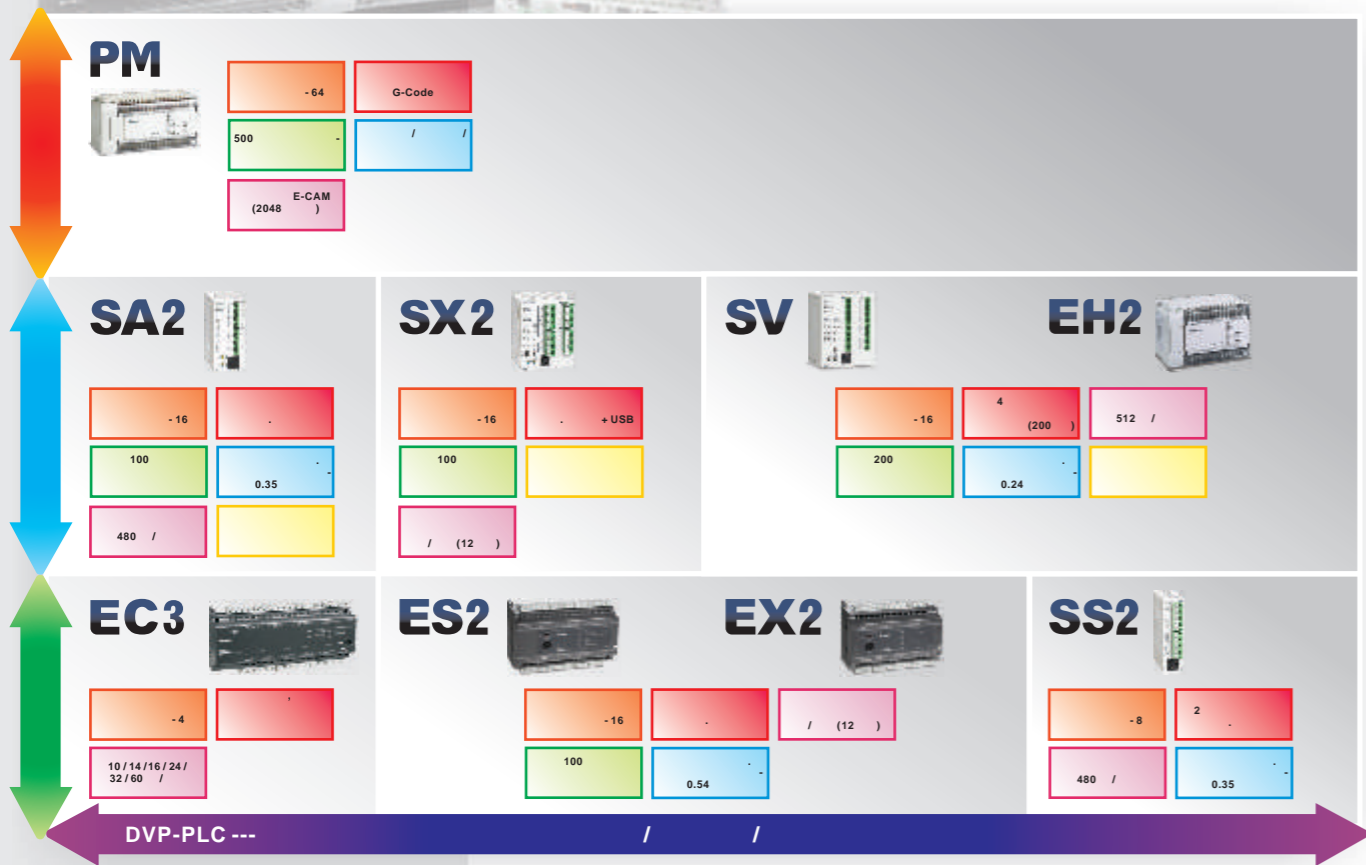

Исчерпывающее предложение в классе малых ПЛК!



Delta DVP

DVP-E	3
DVP-S	5
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(PLC+HMI)	22
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DVP



2-

DVP-ES2/EX2

NEW

2010

- 16 / 20 / 24 / 32 / 40 / 60
- 272 /
- 16K
- 0.54
- 1 RS-232 2 RS-485, Modbus ASCII/RTU. Master Slave
- 10
- 4 (2
- 100 2- 10
- 8 (2- 100 , 6- 10) ;
- : U/D, U/D Dir, CW/CCW, A/B

DVP-EH2

EH2 3 :

- 7 /
- 40EH2 4-
- L-

DVP-PM

DVP-PM

2-/3- G- M-

CAM/CAD-

(CNC-) .

DVP-SS2

NEW

2-

- 14 / (8DI/6DO).
- 480 /
- 8
- 5
- 1 : -0,35...1 ;
- (MOV) - 3,4
- : RS-232 RS-485
- (Modbus ASCII/RTU).
- 4 : 10
- 8
- 4 20 4 10

DVP-SS

DVP-SA2

NEW

2-

- 12 / (8DI/4DO).
- 480 / (2
- 16
- 10
- 1 : -0,35...1 ;
- (MOV) - 3,4
- : RS-232 2 RS-485
- (Modbus ASCII/RTU).
- 4 : 2 100 2 10
- 8
- 3 100 5 10 , 1 /B- 50

DVP-SA

DVP-SX2

NEW

2-

- 20 / (8DI/6DO, 4AI/2AO).
- 480 / (2
- 16
- 10
- : -0,35...1 ;
- (MOV) - 3,4
- : RS-232 RS-485
- (Modbus ASCII/RTU).
- USB- :
- 4 : 2 100 2 10
- 8
- 2 100 6 10

DVP-SX

DVP-SV

SV-

4-

DVP-SV

16

DVP-E



DVP-EX2/ES2

4 () 2 EX2

PLC-Link

(: 912 /)

16/20/24/32/40/60
/ : 272
: 16k
: 1 RS-232 2 RS-485, Modbus ASCII/RTU

2 (Y0, Y2) - 100
2 (Y1, Y3) - 10

1- .1 .		1- .2 .		2- .2 .	
2/6	100kHz/10kHz	2	100kHz	1/3	15kHz/5kHz

/ (EX2)

4		2	
	12		12
-20...20	-10...10	0...20	-10...10

DVP-EC3

10/14/16/20/24/30/32/40/60
: 4k
: RS-232 RS-485, Modbus ASCII/RTU (RS-485) 10/14/30

2 (Y0, Y1) - 10

1- .1 .		1- .2 .		2- .2 .	
2/2	20kHz/10kHz	1	20kHz	1	4kHz

DVP-EH2

200 2 /

16/20/32/40/48/64/80
/ : 512
: 16k
: 0.24
: RS-232 RS-485, Modbus ASCII/RTU
: 10 000
: 10 000

CPU + ASIC
0.24

DVP20EH DVP32EH 2 (Y0, Y2)
DVP40EH 2 200 A/B-
200 (Y0, Y1), (Y2, Y3)
2 200 (Y4, Y6)

1- .1 .		1- .1 .		1- .2 .		2- .2 .	
6	10kHz	2/2	200kHz/20kHz	2/2	200kHz/20kHz	1	200kHz/20kHz

PLC LINK

PLC-LINK
1:N, 32

DVP-EH2
2-

DVP-S



DVP-SS2

- (8)
- / : 14 (8DI + 6DO)
- / : 494 (14 + 480)
- : 8k
- : RS-232 RS-485, Modbus ASCII/RTU.

4 (Y0 - Y3)

10

1	1	1	2	2	2
4/4	20kHz/10kHz	2	20kHz	2/2	10kHz/5kHz

DVP-SA2

- (. : 912 /) PLC-Link
- / : 12 (8DI + 4DO)
- / : 492 (12 + 480)
- : 16k
- : 1 RS-232 2 RS-485, Modbus ASCII/RTU.

2 (Y0, Y2) - 100
2 (Y1, Y3) - 10

8

DIP- Profibus/DeviceNet,

1	1	1	2	2	2
2/6	100kHz/10kHz	2	100kHz	1/3	50kHz/5kHz

DVP-SX2

- (. : 912 /) PLC-Link
- / : 20 (8DI/6DO, 4AI/2AO)
- / : 494 (14 + 480)
- : 16k
- : RS-232, RS-485 USB, Modbus ASCII/RTU.

2 (Y0, Y2) - 100
2 (Y1, Y3) - 10

1	1	1	2	2	2
2/6	100kHz/10kHz	2	100kHz	1/3	15kHz/5kHz

4	2
12	12
-20...20 , -10...10 , 4...20	-20...20 , -10...10 , 4...20

DVP-SV

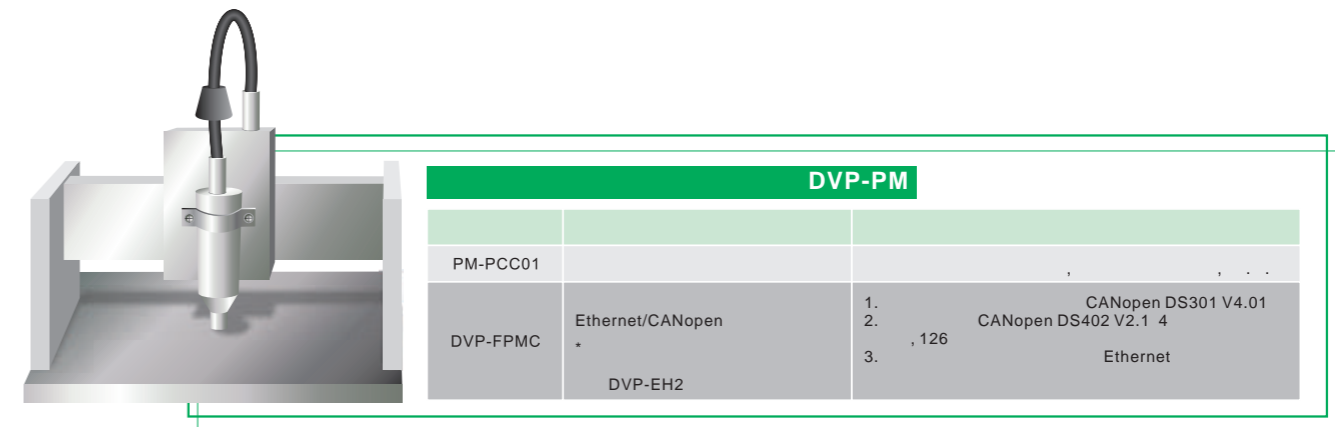
- / : 28 (16DI/12DO)
- / : 512
- : 16k
- : 0.24??
- : RS-232 RS-485, Modbus ASCII/RTU
- : 10 000
- : 10 000

A/B- 200 (Y0, Y1), (Y2, Y3) (Y4, Y6)

200

1	1	1	1	2	2	2	2
6	10kHz	2/2	200kHz/20kHz	2/2	200kHz/20kHz	2/2	200kHz/20kHz

DVP-PM



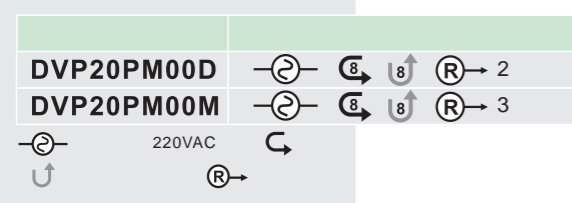
DVP-PM

- 3- G-Code/M-Code 500
- 16
- 512
- 64k
- RS-232 RS-485, Modbus ASCII/RTU
- 10 000
- 10 000
- E-CAM: 2048

500

- 2 A,B- X: (FP0+, FP0-), (RP0+, RP0-)
- Y: (FP1+, FP1-), (RP1+, RP1-)

MPG



DVP20PM00DIM (E-CAM)

- E-CAM E-CAM: 2048
- 3- E-CAM
- (G-Code), CAM/CAD-DVP-PM
- 3- (CNC).

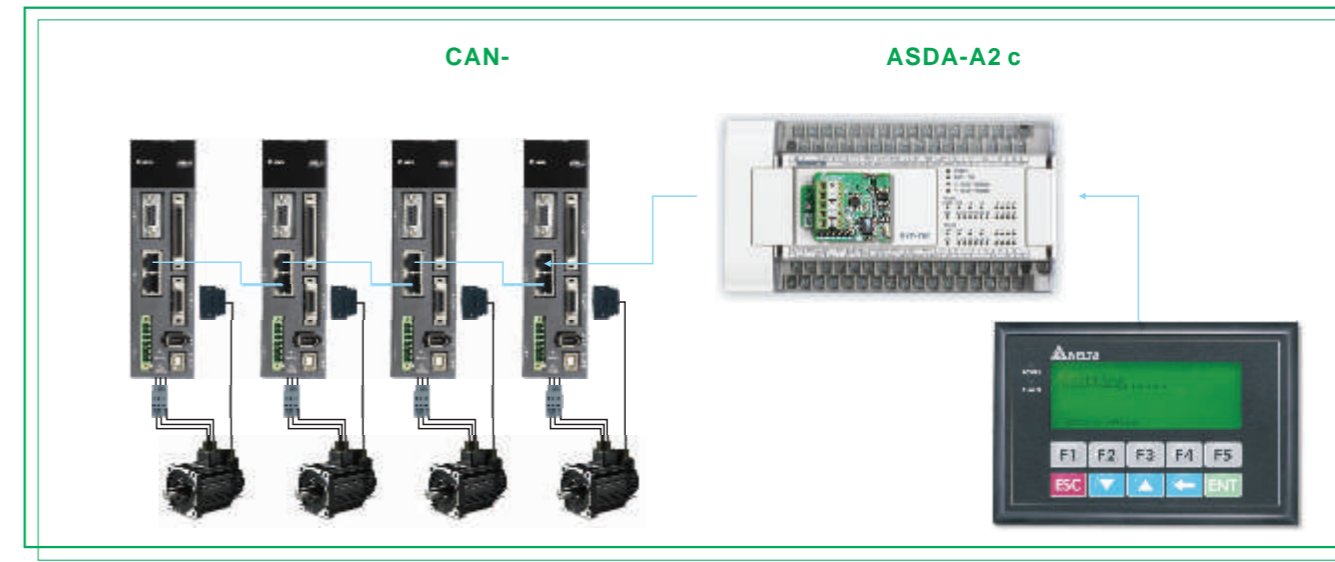
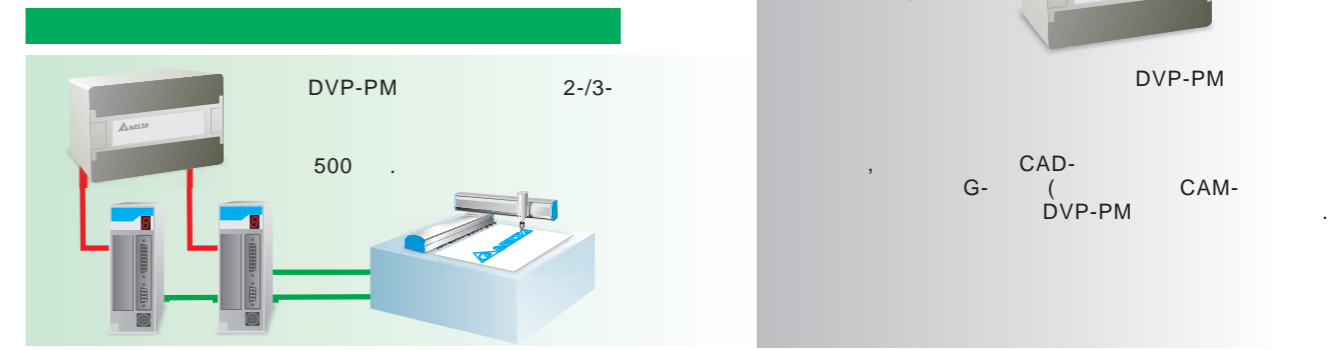
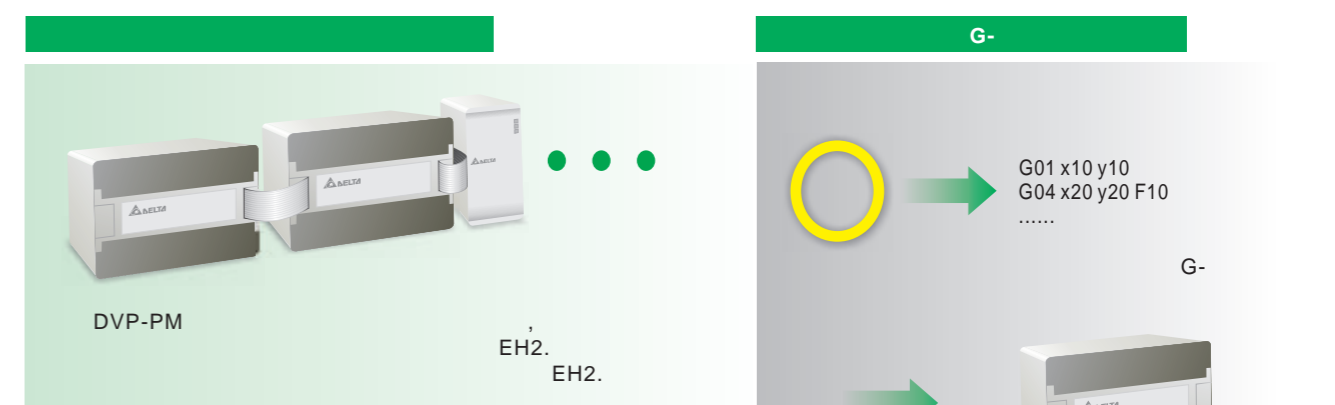
500

- DVP-PM
- EH2.

- DVP-PM (), EH2 "start" "stop".
- EH2.

DVP-EH2

- DVP-PM
- DVP-EH2.





TP04G-AL2 TP02G-AS1
TP04G-AL-C TP04G-AS2

- STN LCD 4.1"
- : RS-232/RS-422/RS-485 (TP04G-AL-C RS-232)
- Modbus Slave

- STN LCD : 72 72 (TP02) 3" (TP04)
- : RS-232 RS-422/RS-485 (TP02G-AL-C RS-232 RS-485)

	4.1" (101.8 x 35.24mm)
	192 x 64
Flash	256k bytes
SRAM	16k/10k bytes
	10
	RS-232 RS-422/485
	TPEditor

	72 x 22 mm / 3" (67mm x 32 mm)
	160 x 32 / 128 x 64
Flash	256k bytes
SRAM	32k bytes
	16 .(TP02) / 12 .(TP04)
	(TP04)
	RS-232 RS-422/485
	TPEditor

TP04G-BL-C TP05G-BT2
TP08G-BT2

- STN LCD 4.1"
- : RS-232 Modbus ASCII/RTU
- Modbus Slave

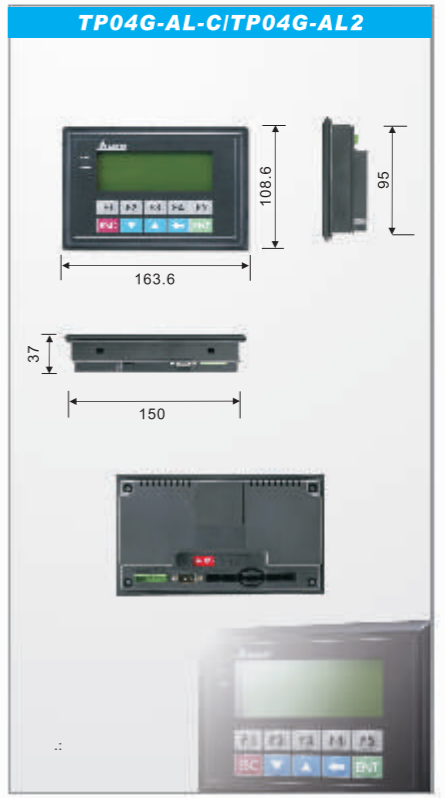
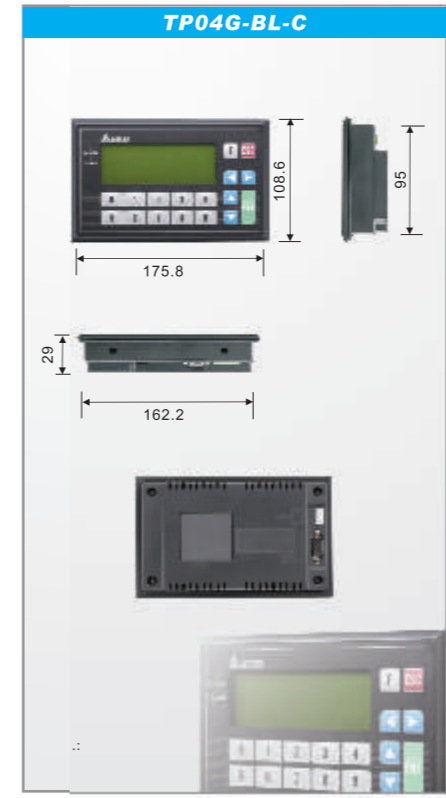
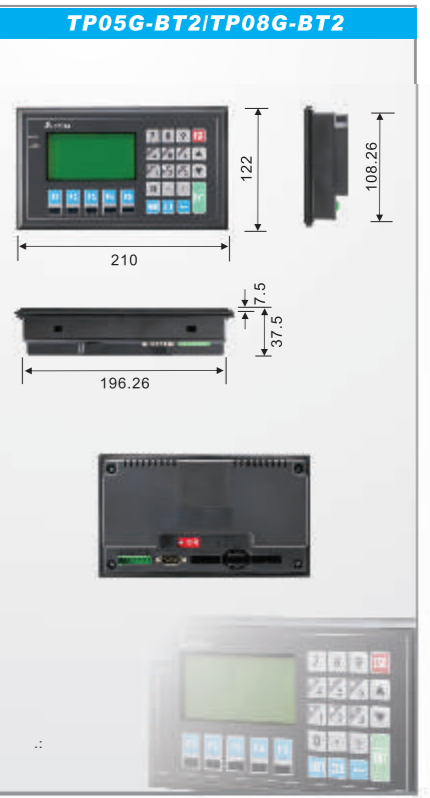
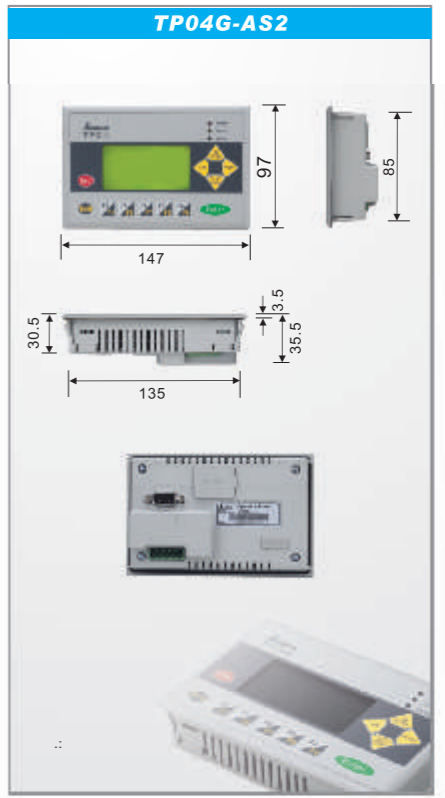
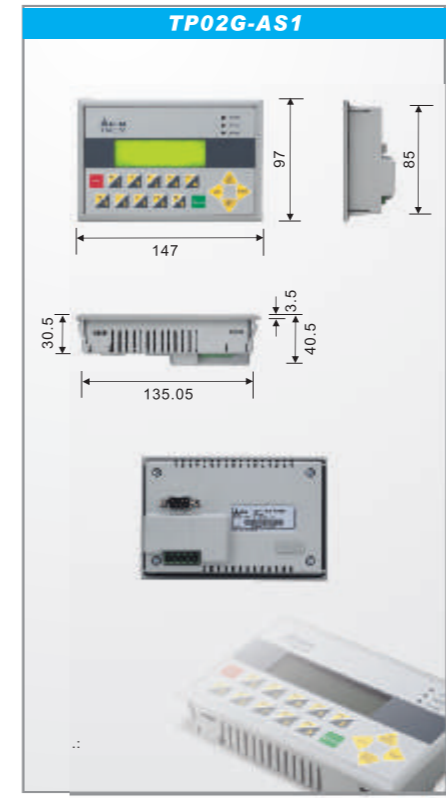
- 1 MB flash
- STN LCD 3.8"
- : RS-232 RS-422/RS-485
- Modbus Slave

	4.1" (101.8 x 35.24mm)
	192 x 64
Flash	256k bytes
SRAM	10k bytes
	17
	RS-232
	TPEditor

	3.6" (83mm x 41 mm)
	160 x 80/240 x 128
Flash	1M bytes
SRAM	64k bytes
	24
	RS-232 RS-422/485
	TPEditor



	TP02G-AS1	TP04G-AS2	TP05G-BT2	TP08G-BT2	TP04G-AL-C	TP04G-AL2	TP04G-BL-C
	STN LCD						
	160 x 32	128 x 64	160 x 80	240 x 128			192 x 64
			: 50 000		25°		
	72 x 22mm	3"(67 x 32mm)	3.8" (83 x 41mm)		4.1" (101.8 x 35.24mm)		
Flash	256k byte		1M byte		256k byte		
	COM1(RS-232)						
COM-	COM1	RS-232	RS-232/422		RS-232	RS-232/422	RS-232
	COM2	RS-485		-	RS-485	-	
	6	7	12		5		7
	10	5	12		5		10
	DC +24V (-10% ~+20%)						
			3	CR2032 x 1 / : 5			
			85dB				
	0°C~50°C						
	-20°C~+60°C						
	10% ~ 90% RH (0~40°C)						
	IEC61131-2, IEC 68-2-6 (TEST Fc) 5Hz≤f<8.4Hz Continuous: 3.5mm 8.4Hz≤f≤150Hz Continuous: 1.0g						
			15	IEC61131-2, IEC 68-2-27 (TEST Ea) 11 , (18 .)			
	CISPR11, Class A 30...230 : -40dB uV/m 230 ...1 : -47dB uV/m						
			EN61000-4-3,	-80...2000	: -10V/m		
			EN61000-4-2,	-8KV,	-4KV		
			EN61000-4-4,	-1KV,	/ -500V		
()	147 x 97 x 35.5		210 x 122 x 45		163.6 x 108.6 x 37		
	136 x 85		196 x 108		151 x 96		163 x 96
	240		430		268 270		292
()	IP65/NEMA4 & CE, UL Type 4 indoor				IP65/NEMA4 & CE		





(Human Machine Interface) –
 DELTA
 70- Modbus. Omron, Siemens, Mitsubishi . . .)

DOP-B07

B07

			COM	Ethernet	USB Host	USB Client	
DOP-B07S201	7	TFT 65536	3		1	1	
DOP-B07E205*	7	TFT 65536	3	10/100 Base-T	1	1	SD



B07

			COM	Ethernet	USB Host	USB Client	
DOP-B07S211	7	TFT 65536	3		1	1	
DOP-B07E215*	7	TFT 65536	3	10/100 Base-T	1	1	SD



DOP-B05

B05

			COM	Ethernet	USB Host	USB Client	
DOP-B05S100	5.6	TFT 65536	3		1	1	
DOP-B05S101*	5.6	TFT 65536	3		1	1	

* DOP-B05S101



DOP-B10

B10

			COM	Ethernet	USB Host	USB Client	
DOP-B10S615	10.1	TFT 65536	3		1	1	SD
DOP-B10E615	10.1	TFT 65536	3	10/100 Base-T	1	1	SD

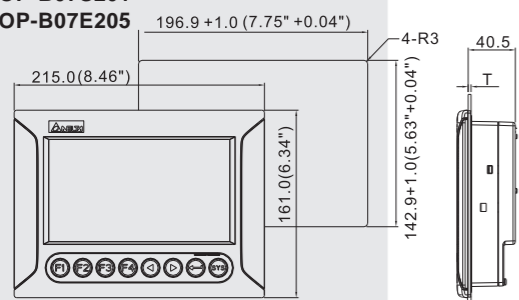




DOP-B

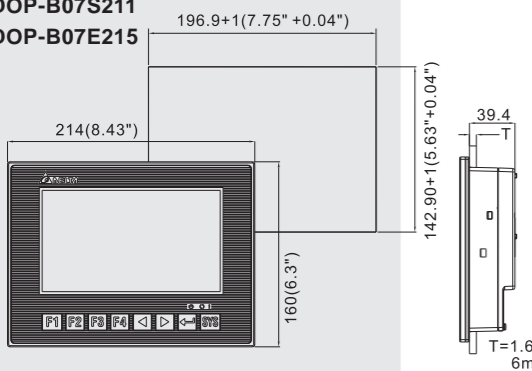
● DOP-B07S201

● DOP-B07E205



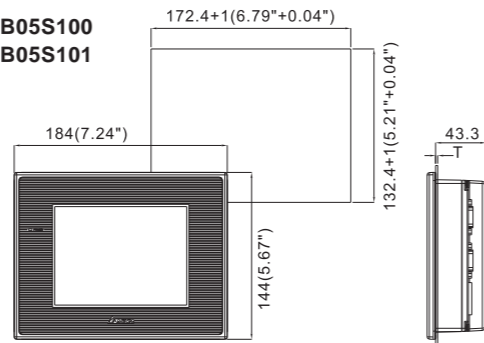
● DOP-B07S211

● DOP-B07E215



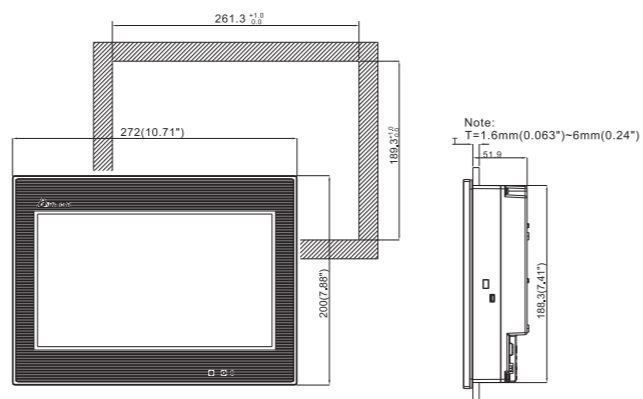
● DOP-B05S100

● DOP-B05S101



● DOP-B10S615

● DOP-B10E615



T=1.6mm(0.063")~6mm(0.24")

Note: T=1.6mm(0.063")~6mm(0.24")

DOP - B 07 S 2 00



	DOP-B05S100	DOP-B05S101	DOP-B07S201	DOP-B07S211	DOP-B10S615	DOP-B10E615
Display	5.6" TFT LCD (65536)	5.6" TFT LCD (65536)	7" TFT LCD (65536)	7" TFT LCD (65536)	10.1" TFT LCD (65536)	10.1" TFT LCD (65536)
Resolution	320 x 234	320 x 234	480 x 234	480 x 234	1024 x 600	1024 x 600
Backlight	LED (0.20000 25°C) ⁽¹⁾		LED (0.20000 25°C) ⁽¹⁾		LED (0.20000 25°C) ⁽¹⁾	
OS	Delta Real Time OS					
Micro-controller	32-bit RISC Micro-controller					
NOR Flash ROM	2MB	6MB	4MB	4MB	82MB	82MB
SDRAM	8MB	16MB	16MB	16MB	64MB	64MB
EEPROM	128KB	128KB	256KB	256KB	16MB	16MB
Buttons	(2-4) / 85					
Ethernet	-	-	-	-	-	10/100 / () ⁽³⁾
USB	1 USB Host ⁽²⁾ Ver 1.1 / 1 USB Client Ver 1.1					
COM1	RS-232 ()					
COM2	RS-232 / RS-485	RS-232 / RS-485	RS-232 / RS-422 / RS-485	RS-232 / RS-422 / RS-485	RS-232 / RS-422 / RS-485	RS-232 / RS-422 / RS-485 ⁽³⁾
COM3	RS-422 / RS-485	RS-422 / RS-485	RS-232 / RS-422 / RS-485	RS-232 / RS-422 / RS-485	RS-232 / RS-422 / RS-485	RS-232 / RS-422 / RS-485 ⁽³⁾
SD Card	SD Card () SDHC					
IP Rating	IP65 / NEMA4 / CE, UL ⁽⁴⁾					
Power	DC +24V (-10% ~ +15%) ()		DC +24V (-10% ~ +15%) ()		DC +24V (-10% ~ +15%) ⁽³⁾	
AC Input	AC500V .1 () (DC24) FG					
Current	3.0	3.0	4.8	4.8	12	12
Voltage	3 V CR2032 x 1					
Temperature	0°C ~ 50°C					
Humidity	-20°C ~ +60°C					
Humidity	10% ~ 90% RH [0 ~ 40°C], 10% ~ 55% RH [41 ~ 50°C]					
IEC 61131-2	IEC 61131-2: 5 <=f<=9 1,75 / X,Y,Z 10 3,5					
Weight	184 x 144 x 50	184 x 144 x 50	215 x 161 x 50	215 x 161 x 48	272 x 200 x 61	272 x 200 x 61
Weight	172.4 x 132.4	172.4 x 132.4	196.9 x 142.9	196.9 x 142.9	261.3 x 189.3	261.3 x 189.3
Weight	670	670	880	840	1520	1520
LED	50%					
USB Host	5V/500mA					
UL	UL 1500V 1					
Screen Editor	Screen Editor 2.00, 1.5-2-					
Website	http://www.delta.com.tw/industrialautomation/					

DVP-SS2

2-

DVP14SS211R	DC	8	6	R
DVP14SS211T	DC	8	6	T

DVP-SX2

2-



DVP20SX211R	DC	8	6	R
DVP20SX211T	DC	8	6	T
DVP20SX211S	DC	8	6	S

DVP-SA2

2-

DVP12SA211R	DC	8	4	R
DVP12SA211T	DC	8	4	T

DVP-SV



DVP28SV11R	DC	16	12	R
DVP28SV11T	DC	16	12	T



DeviceNet Master DVPDNET-SL



Ethernet DVPEN01-SL

CANopen Master DVPCOPM-SL

DVP04AD-SL

DVP04DA-SL

DVP02LC-SL



DVP08SM11N DVP16SM11N



DVP06SN11R DVP08SN11R/T



DVP08SP11R/T DVP16SP11R/T DVP16SP11TS(PNP)



DVP32SM11N



DVP32SN11TN



DVP08ST11N



DVP04AD-S DVP06AD-S



DVP04DA-S DVP02DA-S



DVP06XA-S



: PT100 DVP04PT-S



: J, K, R, S, T DVP04TC-S



DVP01PU-S



PROFIBUS Slave DVPPF01-S



DeviceNet Slave DVPDT01-S



DVPPS01 DVPPS02



DVP32EH00R2-L DVP32EH00T2-L



DVP-EH2



200 .512 /
L-

■ COM2 RS-485	■ RS-232/422	■ 4	■ 8 DIP
DVP-F232	DVP-F422	DVP-F4IP	DVP-F8ID
■ 3	■ 2	■ 6	
DVP-F232S	DVP-F485S	DVP-F2OT	DVP-F2FR
■ /	■ 6		
DVP-F2DA	DVP-F2AD	DVP-F6VR	

■ DVP-256FM	■ DVPPCC01	■ DVPACAB2A30	■ DVP-HPP
DVPDU01	DVPAEXT01-H	DVD-EH/PM	
	DVPACAB4A09(0.9m)		
	DVPACAB4A18(1.8m)		

DVP16EH00R2	AC	6	8	R					
DVP16EH00T2	AC	6	8	T					
DVP20EH00R2	AC	12	8	R					
DVP20EH00T2	AC	12	8	T	2-	200		1	/
DVP32EH00R2	AC	16	16	R					
DVP32EH00T2	AC	16	16	T	2-	200		1	/
DVP32EH00M2	AC	16	16	M	2-	200			
DVP32EH00R2-L*	AC	16	16	R					
DVP32EH00T2-L*	AC	16	16	T	2-	200		1	/
DVP40EH00R2	AC	24	16	R					
DVP40EH00T2	AC	24	16	T	4-	200		2	/
DVP48EH00R2	AC	24	24	R					
DVP48EH00T2	AC	24	24	T					
DVP64EH00R2	AC	32	32	R					
DVP64EH00T2	AC	32	32	T					
DVP80EH00R2	AC	40	40	R					
DVP80EH00T2	AC	40	40	T					

220VAC SV- R → T → M →

■ DVP08HM11 DVP16HM11	■ DVP08HN11R/T DVP32HN00R/T	■ DVP08HP11R/T DVP16HP11R/T DVP32HP00R/T DVP48HP00R/T
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■ DVP04AD-H2 V : 14 bit I : 13-bit	■ DVP04DA-H2 V : 12 bit I : 12-bit	■ DVP06XA-H2 4 . / 2 V : 12 bit V : 12 bit I : 11-bit I : 12-bit
■ : PT100 DVP04PT-H2	■ r: J, K, R, S, T DVP04TC-H2	■ SV DVP32EH00R2-L
■ DVP01PU-H2	■ 1 DVP01HC-H2	



DVP-ES2/EX2

256 / 238 / 100



DVP16ES200R	8	8	8	R
DVP16ES200T	8	8	8	T
DVP24ES200R	16	8	8	R
DVP24ES200T	16	8	8	T
DVP32ES200R	16	16	8	R
DVP32ES200T	16	16	8	T
DVP32ES211T	DC	16	16	T
DVP40ES200R	24	16	8	R
DVP40ES200T	24	16	8	T
DVP60ES200R	36	24	8	R
DVP60ES200T	36	24	8	T

220VAC 24VDC

DVP20EX200R	8	6	4AI/2AO	R
DVP20EX200T	8	6	4AI/2AO	T

220VAC 24VDC

DVP08XM211N / DVP16XM211N
 DVP08XN211R/T / DVP16XN211R/T / DVP24XN200R/T
 DVP08XP211R/T / DVP16XP211R/T / DVP24XP200R/T / DVP32XP200R/T

DVP04AD-E2 / DVP04DA-E2 / DVP02DA-E2 / DVP06XA-E2

DVP04PT-E2 / DVP04TC-E2

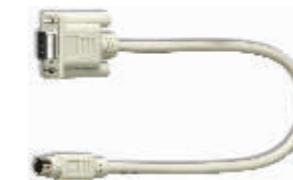


(PLC+HMI)

Delta Electronics



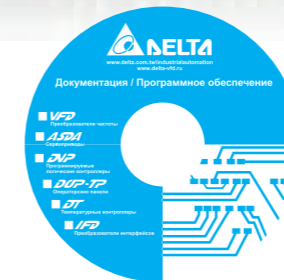
TP04G-BL-C



DVP TP (3)
 DVPACAB2A30 ()
 TP (3)
 DVPACAB530 ()



DVP10EC00R3



195 \$



? → → → DVP

			DVP						
			ES2	EX2	EH2	SS2	SA2	SX2	SV
AC ()	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
DC ()	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
< 256	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
< 512	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
< 8k	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
< 16k	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
(NPN)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
(PNP)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3 COM - (RS-232/485)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Ethernet	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
DeviceNet	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
CANopen	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Profibus	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2-	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
4-	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
> 4	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2-	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
200	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
< 2	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
> 2	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
200	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4 ()	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2 ()	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

○ : ; ⊙ : ; △ : ;

*1: S EH2 ; SV/SX2/SA2

*2: EX/SX2 4 2

*3: 6 , EH2

	AC ()	DC ()
	100 ~ 240VAC (-15% ~ 10%), 50/60Hz +/-5%	24VDC (-15% ~ 20%)
	2A/250VAC	2A/250VAC
	1500VAC (Primary-secondary); 1500VAC (Primary-PE); 500VAC (Secondary-PE)	
	>5 (/ : 500VDC)	
	ESD: 8KV EFT: / -2KV / 1KV / 250V	
	RS: 26MHz ~ 1GHz, 10V/m	
	(PLC)	
	: -25 ~ 70 °C (); 5 ~ 95% () : 0 ~ 55 °C (); 50 ~ 95% (); 2	

	10	20	100	200
	PNP / NPN			
	24VDC ± 10% (5)			
*2	OFF→ON: 20μs ON→OFF: 50μs	ES/EX/SS/SA/SX/SC SS2/SX2 OFF→ON: 3.5μs ON→OFF: 20μs	SC/ES2/EX2/SA2/SX2 OFF→ON: 2.5μs ON→OFF: 5μs	EH2/SV/PM OFF→ON: 0.15μs ON→OFF: 3μs
EH2/SV/PM				
ES2/EX2				
ES/EX				
SS/SA/SX/SC				
SS2				
SA2/SX2				

*1.

*2. D1020, D1021 (10)

	(R)	(T)		
		10	100	200
	1 *2			
EH2/SV/PM	2A	0.3A/1 40 °C	SA2/SX2/ES2/EX2 : 0.5A/ (4 /COM) : 12 (24VDC) : 2 (24VDC)	EH2/SV/PM : 0.5A/ (4 /COM) : 12 (24VDC) : 2 (24VDC)
ES2/EX2				
ES/EX				
SS/SA/SX/SC				
SS2/SA2/SX2	1.5A			
	250VAC/30VDC	30VDC		
	10ms	OFF→ON: 20μs ON→OFF: 30μs	OFF→ON: 2μs ON→OFF: 3μs	OFF→ON: 0.5μs ON→OFF: 2.5μs

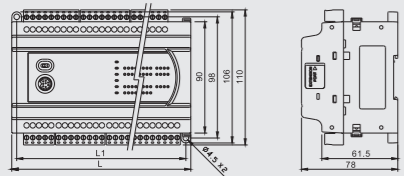
*1. 200 80

*2.



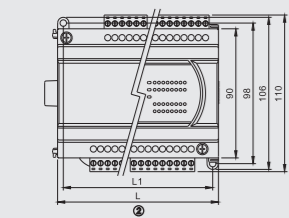
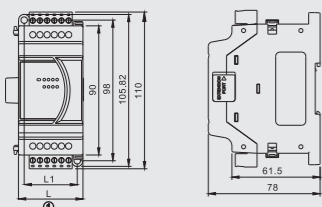
ES2/EX2

()	L	L1
DVP16ES200R/T	105	97
DVP24ES200R/T	125	117
DVP32ES200R/T	145	137
DVP32ES211T	145	137
DVP40ES200R/T	165	157
DVP60ES200R/T	225	217
DVP20EX200R/T	145	137



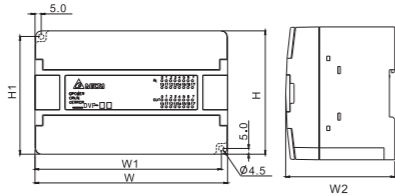
ES2/EX2

()	L	L1	⊙
DVP08XM211N	45	37	⊙
DVP08XP211R/T	45	37	⊙
DVP08XN211R/T	45	37	⊙
DVP16XM211N	70	62	⊙
DVP16XP211R/T	70	62	⊙
DVP16XN211R/T	70	62	⊙
DVP24XP200R/T	145	137	⊙
DVP24XN200R/T	145	137	⊙
DVP32XP200R/T	145	137	⊙
DVP04AD-E2	70	62	⊙
DVP02DA-E2	70	62	⊙
DVP04DA-E2	70	62	⊙
DVP06XA-E2	70	62	⊙
DVP04PT-E2	70	62	⊙
DVP04TC-E2	70	62	⊙



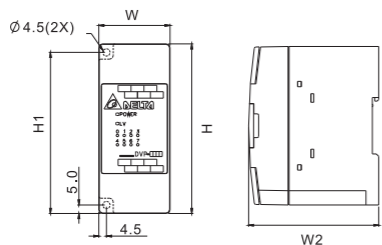
ES/EX

()	H	H1	W	W1	W2
DVP14ES00R2/T2	100	95	104	99	82
DVP24ES00(11)R2/T2	100	95	155	150	82
DVP30ES00R2/T2	100	95	155	150	82
DVP32ES00R2/T2	100	95	155	150	82
DVP40ES00R2/T2	100	95	155	150	82
DVP60ES00R2/T2	100	85.5	185	180.5	89.6
DVP20EX00(11)R2/T2	100	95	155	150	82



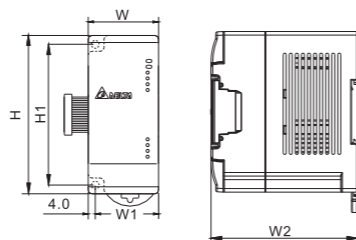
ES/EX

()	H	H1	W	W1	W2
DVP08XM11N	100	95	42	37.5	82
DVP16XM11N	100	95	104	99	82
DVP08XN11R/T	100	95	42	37.5	82
DVP16XN11R/T	100	95	155	150	82
DVP24XN11R/T	100	95	155	150	82
DVP24XN00R/T	100	95	155	150	82
DVP08XP11R/T	100	95	42	37.5	82
DVP24XP11R/T	100	95	155	150	82
DVP24XP00R/T	100	95	155	150	82
DVP32XP00R/T	100	95	155	150	82



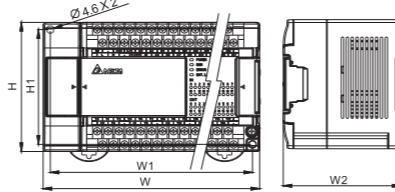
PM

()	H	H1	W	W1	W2
DVP20PM00D	90	80	174	164	82
DVP20PM00M	90	80	174	164	82



EH2

()	H	H1	W	W1	W2
DVP16EH00R2/T2	90	80	113	103	82
DVP20EH00R2/T2	90	80	113	103	82
DVP32EH00M2	90	80	143.5	133.5	82
DVP32EH00R2/T2	90	80	143.5	133.5	82
DVP32EH00R2-L	90	80	143.5	133.5	82
DVP32EH00T2-L	90	80	143.5	133.5	82
DVP40EH00R2/T2	90	80	158.8	153.8	82
DVP48EH00R2/T2	90	80	174	164	82
DVP64EH00R2/T2	90	80	212	202	82
DVP80EH00R2/T2	90	80	276	266	82



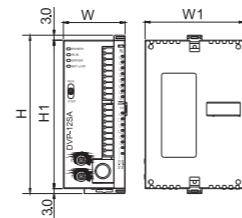
EH2

()	H	H1	W	W1	W2
DVP08HM11N	90	80	40	36	82
DVP16HM11N	90	80	55	51	82
DVP08HN11R/T	90	80	40	36	82
DVP32HN00R/T	90	80	143.5	133.5	82.2
DVP08HP11R/T	90	80	40	36	82
DVP16HP11R/T	90	80	55	51	82
DVP32HP00R/T	90	80	143.5	133.5	82.2
DVP48HP00R/T	90	80	174	164	82.2

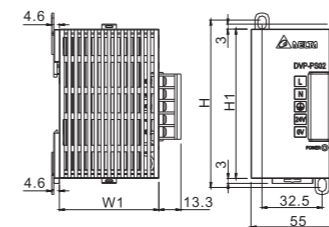
()	H	H1	W	W1	W2
DVP04AD-H2	90	80	60	56	82
DVP04DA-H2	90	80	60	56	82
DVP06XA-H2	90	80	60	56	82
DVP04PT-H2	90	80	60	56	82
DVP04TC-H2	90	80	60	56	82
DVP01PU-H2	90	80	60	56	82
DVPDT02-H2	90	80	40	46	82
DVPCP02-H2	90	80	40	46	82
DVPPF02-H2	90	80	40	46	82

SS/SA/SX/SC/SS2/SA2

()	H	H1	W	W1
DVP14SS11R2/T2	96	90	25.2	60
DVP14SS211R/T	96	90	25.2	60
DVP12SA11R/T	96	90	37.4	60
DVP12SA211R/T	96	90	37.4	60
DVP10SX11R/T	96	90	37.4	60
DVP12SC11T	96	90	37.4	60

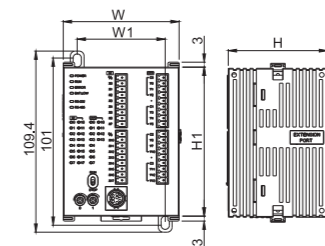


()	H	H1	W	W1
DVPPS01	100	90	36.5	60
DVPPS02	100	90	55	60

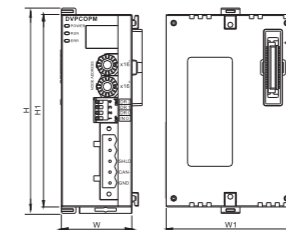


SV/SX2

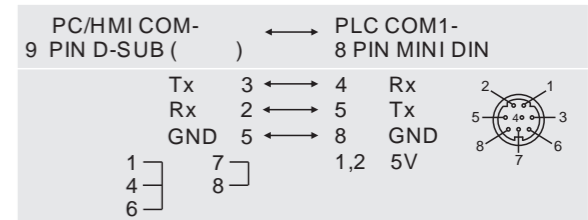
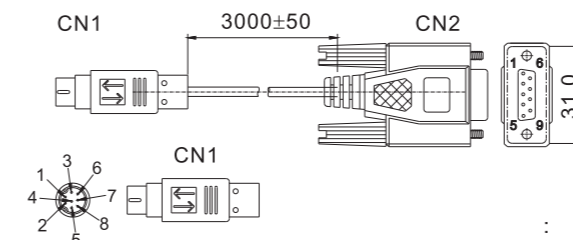
()	H	H1	W	W1
DVP28SV11R/T	60	90	70	53.2
DVP28SX211R/T/S	60	90	70	53.2

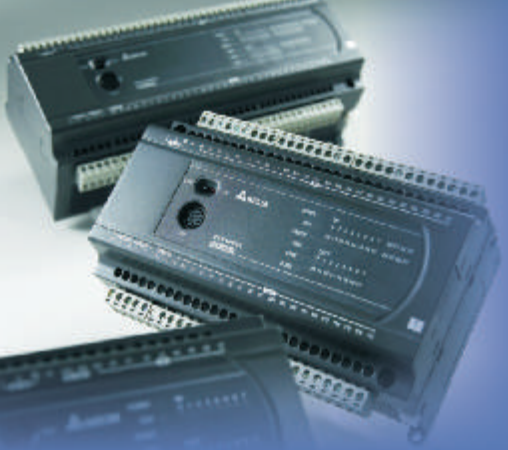


()	H	H1	W	W1
DVPEN01-SL	96	90	33.1	60
DVPCOPM-SL	96	90	33.1	60
DVPDNET-SL	96	90	33.1	60
DVP04AD-SL	96	90	33.1	60
DVP04DA-SL	96	90	33.1	60
DVP02LC-SL	96	90	33.1	60



DVPACAB2A30





DI/DO

DVP □ □ □ □ □ □ □ □

1. /
2. :

ES/ES2
EX/EX2
SS/SS2
SA/SA2
SX/SX2
SC
SV
PM
EH

3. :
00: 220
11: 24

4. :
R:
T:
M:

5.

AI/AO

DVP □ □ □ □ □ □ □ □

1. /
2. :
3. :
4. :
5. :

X: ES/EX/ES2/EX2
S: SS/SA/SX/SC/SV
SS2/SA2/SX2
H: EH/EH2/PM

M:
N:
P: /

00: 220
11: 24

R:
T: (NPN)
TS: (PNP)

PI/PO

DVP □ □ □ □ □ □ □ □

1. /
2. :
3. :
4. :
5. :

HC:
PU:

H: EH/EH2/PM
S: SS/SA/SX/SC/SV
SS2/SA2/SX2

SL:

RTU

DVP □ □ □ □ □ □ □ □

1. :
2. :
3. :
4. :
5. :

HPP:
DU:

01: 1
02: 2
03: 3

EN01

DVP □ □ □ □ □ □ □ □

1. :
2. :
3. :
4. :
5. :

EN01: Modbus TCP
DNET: DeviceNet Master
COPM: CANopen Master
CP02: CANopen Slave
DT01/02: DeviceNet Slave
PF01/02: PROFIBUS DP Slave

SL:
H2: EH2
S: S

BT

DVP □ □ □ □ □ □ □ □

1. :
2. :
3. :
4. :
5. :

DNET: DeviceNet
485: RS-485
EN01: Modbus TCP

F

DVP □ □ □ □ □ □ □ □

1. :
2. :
3. :
4. :
5. :

232: RS-232
422: RS-422
20T: 2
...

S: Slave (COM3)

A

DVP □ □ □ □ □ □ □ □

1. :
2. :
3. :
4. :
5. :

232: RS-232
422: RS-422
20T: 2
...

S: Slave (COM3)

BT

DVP □ □ □ □ □ □ □ □

1. :
2. :
3. :
4. :
5. :

232: RS-232
422: RS-422
20T: 2
...

S: Slave (COM3)

EC3

E 3	100~240VAC		6	4	DVP10EC00R3
	100~240VAC		6	4	DVP10EC00T3
	100~240VAC		8	6	DVP14EC00R3
	100~240VAC		8	6	DVP14EC00T3
	100~240VAC		8	8	DVP16EC00R3
	100~240VAC		8	8	DVP16EC00T3
	100~240VAC		12	8	DVP20EC00R3
	100~240VAC		12	8	DVP20EC00T3
	100~240VAC		12	12	DVP24EC00R3
	100~240VAC		12	12	DVP24EC00T3
	100~240VAC		18	12	DVP30EC00R3
	100~240VAC		18	12	DVP30EC00T3
	100~240VAC		16	16	DVP32EC00R3
	100~240VAC		16	16	DVP32EC00T3
	100~240VAC		24	16	DVP40EC00R3
	100~240VAC		24	16	DVP40EC00T3
	100~240VAC		36	24	DVP60EC00R3
	100~240VAC		36	24	DVP60EC00T3
			3.8μs	MOV	5.04μs

ES2/EX2



ES2	100~240VAC		8	8	DVP16ES200R
	100~240VAC		8	8	DVP16ES200T
	100~240VAC		16	8	DVP24ES200R
	100~240VAC		16	8	DVP24ES200T
	100~240VAC		16	16	DVP32ES200R
	100~240VAC		16	16	DVP32ES200T
	24VDC		16	16	DVP32ES211T *1
	100~240VAC		24	16	DVP40ES200R
	100~240VAC		24	16	DVP40ES200T
	100~240VAC		36	24	DVP60ES200R
	100~240VAC		36	24	DVP60ES200T
	EX2	100~240VAC		8	6
100~240VAC			4	2	DVP20EX200T
			0.35μs	MOV	3.4μs

ES2/EX2 (AC)

/	100~240VAC		-	24	DVP24XN200R
	100~240VAC		-	24	DVP24XN200T
	100~240VAC		16	8	DVP24XP200R
	100~240VAC		16	8	DVP24XP200T
	100~240VAC		16	16	DVP32XP200R
	100~240VAC		16	16	DVP32XP200T





ES2/EX2 (DC 24V)



/	-	8	-	DVP08XM211N	
	-	-	8	DVP08XN211R	
	-	-	8	DVP08XN211T	
	-	4	4	DVP08XP211R	
	-	4	4	DVP08XP211T	
	-	16	-	DVP16XM211N	
	-	-	16	DVP16XN211R	
	-	-	16	DVP16XN211T	
	-	8	8	DVP16XP211R	
	-	8	8	DVP16XP211T	
/	• 4 • : 14 (+10V,+5V) / (+20mA, 0...20mA) *1 (-32000 ... +32000)			DVP04AD-E2	 
	• 4 • : 14 (-10V...+10V)/(0...+20mA, 4...20mA) (-32000 ... +32000) / (0 ... +32000)			DVP04DA-E2	
	• 2 • : 14 (-10V...+10V)/(0...+20mA, 4...20mA) *1 (-32000 ... +32000) / (0 ... +32000)			DVP02DA-E2	
	• 4 • : 14 bit (+10V,+5V) / (+20mA, 0...20mA, 4...20mA) *1 (-32000 ... +32000) • 2 • : 14 (-10V...+10V)/(0...+20mA, 4...20mA) (-32000 ... +32000) / (0 ... +32000)			DVP06XA-E2	
/	• 4 • : 16 Ni1000) / 0...300 *1 •		(Pt100, Pt1000, Ni100,	DVP04PT-E2	
	• 4 • : 20 -80 ... +80 *1 •		(J, K, R, S, T, E, N) /	DVP04TC-E2	

*1.

EH2



EH2	100~240VAC	8	8	DVP16EH00R2	 
	100~240VAC	8	8	DVP16EH00T2	
	100~240VAC	12	8	DVP20EH00R2	
	100~240VAC	12	8	DVP20EH00T2	
	100~240VAC	2-	(200)		
	100~240VAC	16	16	DVP32EH00T2	
	100~240VAC	2-	(200)		
	100~240VAC	16	16	DVP32EH00R2	
	100~240VAC	16	16	DVP32EH00M2	
	100~240VAC	16	16	DVP32EH00R2-L	
	100~240VAC	16	16	DVP32EH00T2-L	
	100~240VAC	24	16	DVP40EH00T2	
	100~240VAC	4-	(200)		
	100~240VAC	24	16	DVP40EH00R2	
	100~240VAC	24	24	DVP48EH00R2	
	100~240VAC	24	24	DVP48EH00T2	
	100~240VAC	32	32	DVP64EH00R2	
	100~240VAC	32	32	DVP64EH00T2	
100~240VAC	40	40	DVP80EH00R2		
100~240VAC	40	40	DVP80EH00T2		
	0.24		MOV	0.24	

EH2

/		4	4	DVP08HP11R	
		4	4	DVP08HP11T	
		-	8	DVP08HN11R	
		-	8	DVP08HN11T	
	-	8	-	DVP08HM11N	
		8	8	DVP16HP11R	
		8	8	DVP16HP11T	
	-	16	-	DVP16HM11N	
		-	32	DVP32HN00R	
		-	32	DVP32HN00T	
/	• 4 • : 14 (-10V...+10V) / (-20mA...+20mA) *1 • RS-485			DVP04AD-H2	 
	• 4 • : 12 (0V...+10V)/(0mA...+20mA) *1 • RS-485			DVP04DA-H2	
	• 4 • : 2 (-10V...+10V) / (-20mA...+20mA) (0V...+10V)/(0mA...+20mA) • : 12 • RS-485			DVP06XA-H2	
	• 4 • : 0.1 °C • RS-485		(Pt100) *1	DVP04PT-H2	
	• 4 • : 0.1 °C • RS-485		(K, J, R, S, T-) *1	DVP04TC-H2	

*1.

EH2

()		(200)		DVP01PU-H2	 
	1			DVP01HC-H2	
		ROFIBUS DP slave		DVPPF02-H2	
		CANopen slave		DVPCP02-H2	
		DeviceNet slave		DVPDT02-H2	
		RS-232	(COM2)	DVP-F232	
		RS-422	(COM2)	DVP-F422	
		RS-232	(COM3)	DVP-F232S	
		RS-485	(COM3)	DVP-F485S	
	• 2 • : 12 •		(0V...+10V)/(0mA...+20mA)	DVP-F2AD	
	• 2 • : 12 •		(0V...+10V)/(0mA...+20mA)	DVP-F2DA	
	4			DVP-F4IP	
	2			DVP-F2OT	
	8	DIP-		DVP-F8ID	
	6			DVP-F6VR	
			DVP-F2FR		
			DVPDU01		



S

DVP-SS	24VDC		8	6	DVP14SS11R2	
	24VDC		8	6	DVP14SS11T2	
DVP-SA	24VDC		8	4	DVP12SA11R	
	24VDC		8	4	DVP12SA11T	
DVP-SX	24VDC		6 (2AI)	4 (2AO)	DVP10SX11R	
	24VDC		6 (2AI)	4 (2AO)	DVP10SX11T	
DVP-SC	24VDC		8	4	DVP12SC11T	
		3.8µs	MOV		5.04µs	

DVP-SS2	24VDC		8	6	DVP14SS211R *1	
	24VDC		8	6	DVP14SS211T *1	
DVP-SA2	24VDC		8	4	DVP12SA211R *1	
	24VDC		8	4	DVP12SA211T *1	
DVP-SX2	24VDC		8 (4AI)	6(2AO)	DVP20SX211R *1	
	24VDC	(NPN)	8 (4AI)	6(2AO)	DVP20SX211T *1	
	24VDC	(PNP)	8 (4AI)	6(2AO)	DVP20SX211S *1	
		0.35µs	MOV		3.4µs	

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DVP-SV	24VDC		16	12	DVP28SV11R	
	24VDC		16	12	DVP28SV11T	
				0.24µs		

S

			-	6	DVP06SN11R	
			-	8	DVP08SN11R	
			-	8	DVP08SN11T	
			4	4	DVP08SP11R	
			4	4	DVP08SP11T	
		-	8	-	DVP08SM11N	
		-	8	-	DVP08SM10N	
			8	-	DVP08ST11N	
			8	8	DVP16SP11R	
		(NPN)	8	8	DVP16SP11T	
		(PNP)	8	8	DVP16SP11TS	
		-	16	-	DVP16SM11N	
		()	-	32	DVP32SN11TN	
			32	-	DVP32SM11N	
	• 4	(-10V...+10V)/(-20mA...+20mA) *1			DVP04AD-S	
• 14	RS-485			DVP04DA-S		
• 4	(0V...+10V)/(0mA...+20mA) *1			DVP02DA-S		
• 12	RS-485			DVP06AD-S		
• 2	(0V...+10V)/(0mA...+20mA) *1			DVP06AD-S		
• 12	RS-485			DVP06XA-S		
• 6	(-10V...+10V)/(-20mA...+20mA) *1			DVP06XA-S		
• 14	RS-485			DVP06XA-S		
• 4	(-10V...+10V)/(-20mA...+20mA)			DVP06XA-S		
• 2	(0V...+10V)/(0mA...+20mA)			DVP06XA-S		
• 12	RS-485			DVP06XA-S		



S

/	• 4	*1	DVP04AD-SL	
	• 16	: 1...5V, 0...5V, -5...5V, 0...10V, -10...10V, 4...20mA, 0...20mA, -20mA...+20mA		
/	• 4	*1	DVP04DA-SL	
	• 16	: 0...10V, -10...10V, 4...20mA, 0...20mA		
/	• 2	*1	DVP02LC-SL	
	• 4/-6-	: 20		
/	• 4	(PT100) *1	DVP04PT-S	
	• 16	: 0.1 °C RS-485		
/	• 4	(K, J, R, S, T) *1	DVP04TC-S	
	• 16	: 0.1 °C RS-485		
		(200)	DVP01PU-S	
	DeviceNet slave		DVPDT01-S	
	PROFIBUS DP slave		DVPPF01-S	
	Ethernet, 10/100Mbps		DVPEN01-SL	
	DeviceNet master, 500kbps		DVPDNET-SL	
	CANopen master, 1Mbps		DVPCOPM-SL	
			DVP01PU-S	
/		RS-485	RTU-485	
		Ethernet	RTU-EN01	
		DeviceNet	RTU-DNET	
		PROFIBUS	RTU-PD01	

*1.

()	USB RS-485	IFD6500		
	USB CAN	IFD6503		
	USB RS-485	IFD6530		
	Modbus TCP RS-23/RS-485	IFD9506		
	Ethernet/IP RS-232/RS-485	IFD9507		
	DeviceNet to RS-232/RS-485	IFD9502		
	CANopen to RS-232/RS-485	IFD9503		
	RS-232 RS-422/485	IFD8500		
	RS-422/485	IFD8510		
	-	IFD8520		
		RS-232 RS-422/485		



PM

100~240VAC	8	8	DVP20PM00D	
	2-	(500)	DVP20PM00M	
	3-	(500)	DVP20PM00M	
Ethernet/CANopen			DVP-FPMC	
64K			PM-PCC01	
3.3μs			MOV	

TP

TP02	: 160 32 .. .	: RS-232 RS-485	TP02G-AS1	
TP04	: 128 64 .. .	: RS-232 RS-485/RS-422	TP04G-AS2	
	: 192 64 .. .	: RS-232 RS-485/RS-422	TP04G-AL2	
	: 192 64 .. .	: RS-232	TP04G-AL-C	
	: 192 64 .. .	: RS-232, (0 - 9)	TP04G-BL-C	
TP05	: 160 80 .. .	: RS-232 RS-485/RS-422, (0 - 9)	TP05G-BT2	
TP08	: 240 128 .. .	: RS-232 RS-485/RS-422, (0 - 9)	TP08G-BT2	

		DVPHPP02	
(DVPHPP02)		DVP-256FM	
(64K)		DVP-PCC01	
DVP-HPP PLC, 1.5		DVPACAB115	
PC (9 Pin 25 Pin D-Sub) PLC, 1.5		DVPACAB215	
PC (9 Pin D-Sub) PLC, 1.5		DVPACAB2A30	
PC (9 Pin 25 Pin D-Sub) PLC, 3		DVPACAB230	
DVP32SM DVPAETB-ID32A		DVPACAB7A10	
DVP32SN DVPAETB-OR16A		DVPACAB7B10	
DVP32SM (32)		DVPAETB-ID32A	
DVP32SN (16)		DVPAETB-OR16A	
DVP-HPP PC, 1.5		DVPACAB315	
RS-485 (4 : DB9 - RJ12)		ADP485-01	
ADP485-01 ASDA-A, 30		ADPCAB03A	
ADP485-01 ASDA-B, 30		ADPCAB03B	
ES/EX, 30		DVPACAB403	
DVP-EH		DVPAEXT01-H	
DVP-EH, 0.9		DVPACAB4A09	
DVP-EH, 1.8		DVPACAB4A18	
DeviceNet/CANopen , 1 2		TAP-CN01	
DeviceNet/CANopen , 1 4		TAP-CN02	
DeviceNet/CANopen , 1 4, (RJ45)		TAP-CN03	
3.6V () EH/SA/SX		DVPABT01	
Terminal resistance for CANopen communication		TAP-TR01	
DOP (9 Pin D-Sub) PLC, 1.5		DOP-CA232DP	
PC (USB) DOP, 1.5		DOP-CAUSBAB	

DOP

DOP-B05	5.6" TFT 320 234 . 65536 , 2M Flash	DOP-B05S100	
	5.6" TFT 320 234 . 65536 , 6M Flash	DOP-B05S101	
DOP-B07	7" TFT 480 234 . 65536 , 4M Flash, 8	DOP-B07S201	
	7" TFT 480 234 . 65536 , 4M Flash, 8	DOP-B07S211	
DOP-B10	10.1" TFT 1024x600 . 65536 , 82MB Flash, SD	DOP-B10S615	
	10.1" TFT 1024x600 . 65536 , 82MB Flash, SD , Ethernet, stereo	DOP-B10E615	

WPLSoft	/	DVP	Windows 98, Me, NT4.0, 2000, XP, Vista, Windows 7(32-bit/64-bit)
ISPSOFT	/	DVP	Windows 2000, XP, Vista, Windows 7(32-bit/64-bit)
TPEditor	/	TP	Windows 98, Me, NT4.0, 2000, XP, Vista, Windows 7(32-bit/64-bit)
PMSOFT	/	DVP-PM	Windows 2000, XP, Vista
DCISoft	-	DVP-EN01-SL, RTU-EN01, IFD9506, IFD9507	Windows 2000, XP, Vista, Windows 7(32-bit/64-bit)
DeviceNetBuilder	-	DeviceNet	Windows 2000, XP
CANopenBuilder	-	CANopen	Windows 2000, XP
DMT	VB, VC DLL	DVP	Windows 2000, XP, Vista, Windows 7(32-bit/64-bit)
Screen Editor	/	DOP	Windows 2000, XP, Vista, Windows 7(32-bit/64-bit)

DVP series	1-	85 ~ 264 VAC	24V	DVPPS01	
				DVPPS02	
DRP series	1-	85 ~ 264 VAC/120~375 VDC	12V	DRP012V015W1AZ	
				DRP012V030W1AZ	
				DRP012V060W1AZ	
				DRP012V100W1AZ	
	1-	85 ~ 264 VAC/120~375 VDC	24V	DRP024V060W1AZ	
				DRP024V060W1AA	
				DRP024V120W1AA	
				DRP024V240W1AA	
				DRP024V480W1AA	
				DRP024V060W3AA	
3-	320~575 VAC/450~800 VDC	24V	DRP024V120W3AA		
			DRP024V240W3AA		
			DRP024V480W3AA		
			DRP024V060W1AA		
PMC series	1-	85 ~ 264 VAC/120~375 VDC	12V	PMC-12V035W1AA	
				PMC-12V050W1AA	
				PMC-12V100W1AA	
				PMC-24V035W1AA	
				PMC-24V050W1AA	
			24V	PMC-24V075W1AA	
				PMC-24V100W1AA	
				PMC-24V150W1AA	
				PMC-DSPV100W1A (dual output)	
				5V	
24V					