



Communication cables and accessories for PLC's

from	8-pin mini-DIN (male)	DB9 (female)	DB9 (male)	RS485	RS422	RJ45	Mini USB	USB Type-B	to	DB9 (female)	DB9 (male)	USB	RS232	RJ45	Length (met)	for PLC/HMI	DVP-SS/SA/SV2	DVP-ES2/EX2/EC3	DVP-SX2	DVP-SE	DVP-MC	AS300	AH500	TP SERIES	DOP-B
Programming cables																									
UC-PRG020-12A	•	•													2		•	•	•						
UC-PRG015-01A															1.5										
UC-PRG030-01A															3										
UC-PRG030-02A															3										
UC-PRG030-10A		•													3										
UC-PRG030-20A															3										
IFD6500				•													•	•	•						
IFD8500					•												•	•	•						
Communication cables																									
UC-MS010-02A*	•														1		•	•							
UC-MS030-01A	•														3		•	•							
UC-MS030-03A															3										
UC-MS030-04A															3										
UC-MS030-06A	•														3		•	•							

* 90° angled connector

Cables for terminal modules PLC to terminal board

type	from	to	description	length
UC-ET010-24D	32 ID40	2 x 16 ID20	shielded cable for term. module	1 met
UC-ET020-24D	32 ID40	2 x 16 ID20	shielded cable for term. module	2 met
UC-ET030-24D	32 ID40	2 x 16 ID20	shielded cable for term. module	3 met
UC-ET010-24B	32 ID40	32 ID40	shielded cable for term. module	1 met
UC-ET020-24B	32 ID40	32 ID40	shielded cable for term. module	2 met
UC-ET030-24B	32 ID40	32 ID40	shielded cable for term. module	3 met

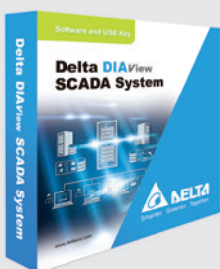
DIView SCADA system

Delta's DIView SCADA (*Supervisory Control And Data Acquisition*) system is an industrial automation management system providing real-time system control, gathering information and carrying out analysis for remote monitoring and control, implementing system management and production line visualization, increasing overall plant efficiency and capacity.

The DIView SCADA system can be widely applied in industries such as machinery, metallurgy, water treatment, HVAC, packaging, central heating control, environmental monitoring, textiles, energy management, transportation, smart buildings and others.

- WPF technology for intuitive interface
- Flexible, versatile variables and parameters
- Friendly graphical demonstration
- Strong and efficient alarm system
- Easy-to-learn VBScript language
- Reliable user authority management
- I/O points: 64, 128, 256, 512, 1000, 1500, 3000 and unlimited
- Licensing: via USB hardware key to enable all authorizations
- Stable industrial communication, seamless integration with Delta PLC & other products

type	license type	description	No. tags
DIAV-010640000C	64 points	DIView SCADA license for	68 tags
DIAV-011280000C	128 points	DIView SCADA license for	128 tags
DIAV-012560000C	256 points	DIView SCADA license for	256 tags
DIAV-015120000C	512 points	DIView SCADA license for	512 tags
DIAV-0101K0000C	1000 points	DIView SCADA license for	1000 tags
DIAV-0111K50000C	1500 points	DIView SCADA license for	1500 tags
DIAV-0103K0000C	3000 points	DIView SCADA license for	3000 tags
DIAV-0199K0000C	unlimited	DIView SCADA license for	unlimited



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