Industrial Compact PC
Digital Input Modules and Digital Output Modules

Series 758
Series 750/753

Industrial Compact PC*

0.08 mm² - 2.5 mm² / AWG 28 - 16
Voltage supply 24 V (-15% ... +20%)
Dimensions 172 x 65 x 100 mm

Digital Input Modules (DI)*

0.08 mm² - 2.5 mm² / AWG 28 - 16
Voltage supply 24 V (-15% ... +20%)
Module width 12 mm/0.47 in 24 mm/0.94 in
8 – 9 mm / 0.33 in

Digital Output Modules (DO)*

0.08 mm² - 2.5 mm² / AWG 28 - 16
Voltage supply 24 V (-15% ... +20%)
Module width 12 mm/0.47 in 24 mm/0.94 in
8 – 9 mm / 0.33 in

Description	Item No.
WAGO-I/O-IPC	**758-870**
Industrial compact PC	
Interfaces:	
LAN	2 x 10Base-T/100Base-TX
Fieldbus (optional)	
Serial	1 x COM 1, EIA RS-232 compliant
USB	2 x USB port acc. to Specification 1.1
Digital input	2 x DI, isolated
Digital output	2 x DO, isolated
WAGO-I/O-IPC	**758-870**
WAGO-I/O-IPC	**758-870/000-001**
with PROFIBUS master	
WAGO-I/O-IPC	**758-870/000-002**
with CANopen master	
WAGO-I/O-IPC	**758-870/000-004**
with PROFIBUS slave	
WAGO-I/O-IPC	**758-870/000-010**
(128 Mbytes)	
WAGO-I/O-IPC	**758-870/000-011**
with PROFIBUS master (128 Mbytes)	
WAGO-I/O-IPC	**758-870/000-012**
with CANopen master (128 Mbytes)	
WAGO-I/O-IPC	**758-870/000-014**
with PROFIBUS slave (128 Mbytes)	
WAGO-I/O-IPC-G2 Linux 2.6	**758-870/000-310**
with Geode 266 MHz	
WAGO-I/O-IPC-C6 Linux 2.6	**758-874/000-010**
with Celeron® 600 MHz	
WAGO-I/O-IPC-C10 E Linux 2.6	**758-875/000-010**
with Celeron®M 1 GHz	