Network I/O and Media Part Number Keys

On-Machine Modular I/O

BL67 Gateways Part Number Key

BL | 67 | - | GW | - | EN | - | IP | - | DN | - | [ ]

Special Connector Options
T = Built-in 7/8-16 UN (minifast®) tee on CAN open Gateway

Subnet Type
DN= DeviceNet™ Master

Ethernet Type
(blank) = Modbus TCP/IP
IP = EtherNet/IP
PN = PROFINET

Network
EN= Ethernet
DPV1 = PROFIBUS DPV1
DP= PROFIBUS DPVO
DN= DeviceNet
CO = CANopen

Gateway Type
GW = Standard Gateway
PG = Programmable Gateway

Environment
67 = On-Machine IP67 System

Modular IO System

BL67 Slices Part Number Key

BL | 67 | - | 8 | DO | - | 0.5A | - | P

Discrete IO Secondary Descriptor
P = PNP, positive switching
N = NPN, negative switching
PD= PNP, positive switching with per port Diagnostics
NO = Normally Open Relays

IO Descriptors
Output Descriptors
0.1A = 100mA outputs
0.5A = 500mA outputs
2A = 2A outputs
R = Relay Outputs
Analog Descriptors
I = Current
V = Voltage
PT = RTD
TC = Thermocouple

Type of IO
DI = Digital Inputs
DO = Digital Outputs
XSG = Configurable Digital Inputs or Outputs
AI = Analog Inputs
AO= Analog Outputs
RFID = Radio Frequency Identification
CNT/ENC = High Speed Counter
SSI = SSI Encoder Interface
CVI = CANopen Valve Interface
RS232 = RS232 Serial
RS485/422 = RS485 or RS422 Serial
PF = Power Feed

Number of IO
1 = 1 Channel
2 = 2 Channels
4 = 4 Channels
8 = 8 Channels
16 = 16 Channels

Modular IO System

Environment
67 = On-Machine IP67 System

BL67 Bases Part Number Key

BL | 67 | - | B | - | 1 | M16 | - | 14 | - | 0.5M | - | [ ]

Unique Identifier
P = Paired Base, (eg: in 4M12 standard pinout has 0 and 4 on first connector, P base has 0 and 1 on first connector)
VO= Power Feed base that only refreshes Output voltage and carries input voltage from previous segment
VI = Available power pins are directly connected to backplane power, not fused by slice.

Length of built-in Cordset

Number of Pins
(blank) = Standard Number for connector
4 = 4 Pins
8 = 8 Pins
14 = 14 Pins
19 = 19 Pins

Type of Connectors
M8= *picofast*® - M8x1
M12 = *eurofast*® - M12x1
M16 = *versafast*® - M16x0.75
M23 = *multifast*® - M23x1
RSM = Male *minifast*® Power connector - 7/8-16UN

Number of Connectors
1 = 1 Connector
2 = 2 Connectors
4 = 4 Connectors
8 = 8 Connectors

Modular IO System

Environment
67 = On-Machine IP67 System

Base
B = Base

On-Machine Flexible Block I/O

piconet I/O System Part Number Key

S | DP | L | - | 04 | 04 | D | - | 1 | 003

Generic Identifier
Refer to documentation for specifics

Number of Additional Network Connections
0 = Single Fieldbus connection (Non-SNNE modules only)
1 = Both Input and Output Fieldbus Connection

Signal Type
D = Discrete Signals
A = Analog Signals
S = Special Signals

Number of Output Signals
00 = No Ouputs
02 = 2 Outputs
04 = 4 Outputs
08 = 8 Outputs

Network
EN= Modbus TCP/IP
IP = EtherNet/IP™
PN= PROFINET
DP= Profibus® DP
DN= DeviceNet™
CO = CANOPEN
NN = Module used on Piconet Fiber-Optic Network

Module Type
L = Linking Module
B = Block Module
E = Extension Module

Number of Input Signals
00 = No Inputs
02 = 2 Inputs
04 = 4 Inputs
08 = 8 Inputs

BL Compact Part Number Key

BLC | DN | - | 8 | M12 | L | T | 4AI-VI | - | 8DI-P

I/O Type Position #2

4DI-P	2AI-I
4DI-N	2AI-V
4DI-PD	2AO-I
8DI-P	2AO-V
8DI-N	2AI-PT
8DI-PD	2AI-TC
8XSG-PD	1RS232
4DO-0.5A-P	1RS485-422
4DO-2A-P	1SSI
4DO-2A-N	1CNT
4DIDO-PD	
8DO-0.5A-P	
8DO-0.5A-N	
8DO-R-NO	
CVI	
2RFID-S	
2RFID-A (PROFIBUS DP only)	
4AI-VI	
4AI4AO-VI	
4AO-V	
2AI2AO-VI	

I/O Type Position #1

4DI-P	2RFID-A (PROFIBUS DP only)
4DI-N	4AI-VI
4DI-PD	4AI4AO-VI
8DI-P	4AO-V
8DI-N	2AI2AO-VI
8DI-PD	2AI-I
8XSG-PD	2AI-V
4DO-0.5A-P	2AO-I
4DO-2A-P	2AO-V
4DO-2A-N	2AI-PT
4DIDO-PD	2AI-TC
8DO-0.5A-P	1RS232
8DO-0.5A-N	1RS485-422
8DO-R-NO	1SSI
CVI	1CNT
2RFID-S	

Auxilliary Power Connector
(blank) = No Aux Power Connector
T = Aux Power Present

Housing Style
S = Small Housing - One I/O slice
M = Medium Housing - One I/O slice
L = Large Housing - Two I/O slices

Type of Connectors
M8 = *picofast*® (8 mm)
M12 = *eurofast*® (12 mm)
M16 = *versafast*® (16 mm)

Number of IO Ports
1 = 1 port
2 = 2 ports
4 = 4 ports
6 = 6 ports
8 = 8 ports
16 = 16 ports (only with M8 connectors)

Network
DN = DeviceNet
DP = PROFIBUS DP
CO = CANopen

Flexible Block I/O Station

On-Machine Block I/O

Ethernet, PROFIBUS® DP AIM Station Part Number Key

F | X | EN | - | IOM | 8 | 8 | 0001 | - | IP | - | DN

Subnet Type
DN = DeviceNet Master

Ethernet Type Indicator
MB = Modbus TCP/IP
IP = EtherNet/IP™
PN = PROFINET

Generic Identifier
Refer to documentation for specifics

Number of Output Points
4 = 4 Output Points
8 = 8 Output Points
12 = 12 Output Points
16 = 16 Output Points

Number of Input Points
8 = 8 Input Points
12 = 12 Input Points
16 = 16 Input Points
20 = 20 Input Points
24 = 24 Input Points
32 = 32 Input Points

IO Type
XSG = Configurable Input or Output Points
IOM = Static Input and Output Points
IM = Input Only
OM = Output Only

Network
EN= Ethernet
DP= Profibus® DP

Diagnostic Type
L = Standard Diagnostics; Group Diagnostics
X = Deluxe Diagnostics; Per Port Input Diagnostics, Per Point Output Diagnostics

Fixed I/O Station

DeviceNet™, AS-I® AIM Station Part Number Key

F | DN | P | - | L | 04 | 04 | G | - | [ ] | - | T | T | - | V

Connector Material
(blank) = Nickel Plated Brass
V = Stainless Steel

Aux Power Connector
T = *minifast*® Pass Through, both male and female
M = *minifast*® drop, single male
W = *minifast*® drop, single male, rotated keyway
C = *eurofast*® Pass Through, both male and female
E = *eurofast*® Drop, single male

DeviceNet Connector Configuration
T = *minifast*®, Pass Through, both male and female
S = *minifast*®, Pass Through, both male and female, screw terminal through back of module
M = *minifast*®, Drop, single male
W = *minifast*®, Drop, single male, rotated keyway
C = *eurofast*®, Pass Through, both male and female
E = *eurofast*®, Drop, single male

Analog Description
I = Current input for analog module
V/I = Current or Voltage input for analog module

IO Description
G = 0.5 Amp Outputs
H = 1.4 or 2.0 Amp Outputs
AI = Analog Input

Number of Outputs
00 = 0 Outputs
01 = 1 Output
02 = 2 Outputs
03 = 3 Outputs
04 = 4 Outputs
08 = 8 Outputs
16 = 16 Outputs

Number of Inputs
00 = 0 Inputs
01 = 1 Inputs
02 = 2 Inputs
04 = 4 Inputs
08 = 8 Inputs
12 = 12 Inputs
16 = 16 Inputs

Housing Style
P = 8 I/O Ports/Aux power/220 mm long
L = 8 I/O Ports/197 mm long
Q = 4 I/O Ports/148 mm long
4 = 4 I/O Ports/125 mm long

Type of IO
(blank) = non-discrete
L = NPN/PNP, Individual Open and Short-circuit Detection
P = PNP, Individual Open and Short-circuit Detection
S = PNP, Group Short-circuit Detection, Earth Ground Pin 5
C = Combined - PNP input and PNP Output
X = Universal - PNP Input or PNP Output
N = NPN, Group Short-circuit Detection, Earth Ground Pin 5
E = E-Connect Safety Station
G = 0.5A Outputs

Network
DN = DeviceNet® Stations
ASi = AS-I Stations

Fixed IO Station

In-Cabinet Modular I/O

BL20 Gateways Part Number Key

BL | 20 | - | [ ] | - | GW | - | EN | - | IP | - | DN

Subnet Type
DN= DeviceNet Master

Ethernet Type
(Blank) = Modbus TCP/IP
IP = EtherNet/IP™
PN= PROFINET

Network
EN= Ethernet IP
DPV1 = PROFIBUS DPV1
DNET = DeviceNet™
CANOPEN = CANopen

Gateway Type
GW = Standard Gateway
GWBR = Standard Gateway (DeviceNet and CANOPEN only)
PG= Programmable Gateway

Economy
(blank)= Standard Gateway (Screw or Tension Clamp, up to 72 slices)
E = Economy Gateway (Tension Clamp Only, up to 32 slices)

Environment
20 = In-Cabinet IP20 System

Modular IO System

BL20 Slices Part Number Key

BL | 20 | - | E | - | 16 | DO | - | 24VDC | - | 0.5A | - | P

Discrete I/O Secondary Descriptor
P = PNP, positive switching
N = NPN, negative switching
NO = Normally Open Relays
NC = Normally Closed Relays
CO = 1 Normally Open, 1 Normally Closed
NAMUR = NAMUR Digital Inputs

I/O Descriptor
Output Descriptors
0.5A = 500mA outputs
2A = 2A outputs
R = Relay Outputs
Analog Descriptors
I(0/4…20MA) = Current
U(-10/0…+10VDC) = Voltage
U/I = Voltage or Current
PT/NI-2/3 = 2 or 3 wire RTD
THERMO-PI = Thermocouple

Operating Voltage Rating
(blank) = 24 Volts - Direct Current
24VDC = 24 Volts - Direct Current
120/230VAC = 120 or 230 Volts - Alternating Current

Type of I/O
DI = Digital Inputs
DO = Digital Outputs
AI = Analog Inputs
AIH = Hart Analog Inputs
AO= Analog Outputs
AOH = Hart Analog Outputs
RFID-A = Radio Frequency Identification
RFID-S = Radio Frequency Identification
SWIRE = SWIRE Master for Motor Starters
CNT = High Speed Counter
SSI = SSI Encoder Interface
RS232 = RS232 Serial
RS485-422 = RS485 or RS422 Serial
PF = Power Feed
BR= Bus Refreshing

Number of I/O
1 = 1 Channel
2 = 2 Channel
4 = 4 Channel
8 = 8 Channel
16 = 16 Channel
32 = 32 Channel

Economy Modules
(Blank) = Standard
E = Economy Module

Environment
20 = In-Cabinet IP20 System

Modular I/O System

BL20 Bases Part Number Key

BL | 20 | - | S | 6 | T | - | S.. | - | [ ]

Unique Identifier
B = Power Base that only feeds power to the right
CJ = Cold Junction - For use with Thermocouple slice

Type of Terminal (see note for available combinations)
S = Signal Terminal
B = Power/Signal Terminal
C = C-Rail Terminal

Connection Technology
T = Tension Clamp
S = Screw Terminal

Number of Terminal Rows
3 = 3 Rows
4 = 4 Rows
6 = 6 Rows

Type of Module
S = Single Module
B = Block Module
P = Power Module

Environment
20 = In-Cabinet IP20 System

Modular IO System

Note: Available combinations:
SBB = Signal, Power, Power
SBBC = Signal, Power, Power, C-Rail Term.
SBBS = Signal, Power, Power, Signal
SBBSBB = Signal, Power, Power, Signal, Power, Power
SBC = Signal, Power, C-Rail Term.
SBCS = Signal, Power, C-Rail Term., Signal
SBCSBC = Signal, Power, C-Rail Term., Signal, Power, C-Rail Term.

In-Cabinet Block I/O

AIM Stations Part Number Key

F | DN | 20 | - | 4 | S | - | 4 | XSG | - | E

Connectors and Mounting
(Blank) = Part Number Specific - Refer to documentation for details
E = *eurofast*® connector - male only

Number and Type of IO
S = PNP Inputs
SN= NPN/PNP Inputs
XSG = Universal PNP Input or 500 mA Output
DR= Drive Interface

Number of IO Points
4 = 4 points of IO

Number of IO Points
4 = 4 points of IO
16 = 16 points of IO
32 = 32 points of IO

Type of IO
S = PNP Inputs
SN= NPN/PNP Inputs
XSG = Universal PNP Input or 500 mA Output

Network
AS= AS-interface
DN= Devicenet®
DP= Profibus DP

Environment
20 = In-Cabinet IP20 System

Fixed IO Station

RFID System - BL *ident* - Standard Format

RFID Transceivers Part Number Key

T | N | LR | - | [ ] | Q | 80 | L | 400 | [ ] | [ ] | - | [ ] | - | H1147 | L | /S1126

Firmware Description
(blank) = Standard Firmware
/S1126 = Extended Firmware to read SL1 Tags

Connector Orientation
(blank) = connector directly out lengthwise of transceiverL
= connector out widthwise of transceiver

Connector Type
H1147 = *eurofast*® embedded connector
RS4.47T = *eurofast*® with embedded cordset

Length in Meters of Embedded Cordset

IP Rating
(blank) = IP68
WD = IP69K (Washdown)

Second Size Dimension

Second Dimension Description
(blank) = Square or Round housing
L = Length

First Size Dimension / Ring Diameter

Housing Style
M = Threaded Barrel
Q = Square or Rectangular Faced
S = Ring
CK= Cube

Barrel Material
(blank) = Nickel Plated Brass
E = Stainless Steel

Range Identifier
(blank) = Standard Range
LR = Long Range
ER = Extended Range - Only reads SL1 tags

Embeddability
N = Non-Embeddable in metal
B = Embeddable in metal

Manufacturer
T = TURCK

RFID Tags Part Number Key

T | W | - | B | S | 10x1.5 | - | 19 | - | [ ] | - | K

Memory Amount
B128 = 128 Bytes
B256 = 256 Bytes
K2 = 2 Kilobytes
K8 = 8 Kilobytes

Unique Identifier
M = Embeddable in metal
MF = Embeddable in metal
HT = High Temperature
MG = Magnet
For Label Tags
S = Synthetic Material
PF = Paper Face

Second Dimension

First Dimension

Housing Material
V = Stainless Steal
S = Steal
D = Delrin
P = Plastic

Tag Style
R = Round
Q = Rectangular in Housing
L = Label
B = Bolt
WB = Wristband
C = Plastic Card
I = Raw Inlay

Writability
R = Read Only
W = Read/Write

Manufacturer
T = TURCK

Ethernet Switches

Ethernet Switches Part Number Key

SE | 20 | - | 84 | X | T | - | RJ | 5 | 2 | 2

Ethernet Switch

Environment
(blank) = On-Machine Mountable - IP67
20 = In-Cabinet Mountable - IP20

Number of Pins
84 = 8 pin
44 = 4-pin D-coded

Type of Switch
X = Unmanaged
M = Managed

Power Connection
(blank) = 5 pin *minifast*®
4 = 4 pin *minifast*®
T = Terminal Strip

Connector Type
RJ = RJ45
E = *eurofast*®

Number of Ports
5 = 5 Ports
9 = 9 Ports

Housing Material
2 = Nylon

Connector Material
2 = Nylon
4 = Nickel Plated Brass

Power Supplies

Power Supplies Part Number Key

PSU | 67 | - | 1 | 1 | - | 24 | 4 | 0 | /M

Power Supply Unit
PSU

Environment
67 = On Machine Mountable - IP67

Number of Input Connectors
1 = 1 Input Connector

Number of Output Connectors
1 = 1 Output Connector
2 = 2 Output Connectors

Output Voltage
24 = 24 VDC

Output Current Rating
2 = 2 Amps
4 = 4 Amps
8 = 8 Amps

Connector Material
0 = Nickel Plated Brass

minifast® Network Media

minifast® Network Cordsets Part Number Key

W | K | M | 57x | - | *M

7/8-16UN (*minifast*)
R = Straight
W = Right Angle

Gender
K = Female Connector, Female Threads
S = Male Connector, Male Threads

Coupling Nut Material
(Blank) = Nylon
M = Nickel Plated Brass
V = Stainless Steel

Network
25 = AS-interface®
39 = Data Highway Plus (Blue Hose®)
43/63 = CC-Link
45 = PROFIBUS®-DP
47 = Genius I/O
48 = PROFIBUS®-PA
49 = FOUNDATION™ fieldbus
53 = SDS
57 = DeviceNet™
58 = Seriplex™
66 = Interbus-S

Length in Meters

minifast® Network Receptacle Part Number Key

R | K | F | | V | | 57x | *M | /NPT

7/8-16UN (*minifast*) Receptacle

Gender
K = Female Connector, Female Threads
S = Male Connector, Male Threads

Designator for Receptacle

Mounting Style
(Blank) = Front Mount
P = Back Panel Mount

Housing Material
(Blank) = Nickel Plated Brass
K = Nylon
V = Stainless Steel

Connection Type
(Blank) = Leads or PCB Pins
L = Solder Cup

Network
25 = AS-interface®
39 = Data Highway Plus (Blue Hose®)
43/63 = CC-Link
45 = PROFIBUS®-DP
47 = Genius I/O
48 = PROFIBUS®-PA
49 = FOUNDATION™ fieldbus
53 = SDS
57 = DeviceNet™
58 = Seriplex™
66 = Interbus-S

Length in Meters

Connection Thread
(Blank) = ½-14 NPSM Threads
/NPT = ½-14 NPT Threads
/14.5 = ½-14 NPT Full Length Threads
/14.75 = ¾-14 NPT Full Length Threads
/M20 = M20 Threads

picofast® Network Media

picofast® Network Cordsets Part Number Key

P | K | G | Z | 57x | - | *M

M8x1 (picofast)

Connector Configuration
K = Female Connector
S = Male Connector

Connector Configuration
G = Straight
W = Right Angle

Locking Method
(blank) = male snap Lock (No Locking Sleeve)
Z = female snap Lock (Locking Sleeve)
M = M8x1 Threaded Coupling Nut
F = fixed thread (3-pin male only)
V = Stainless Steel

Network
57 = DeviceNet

Length in Meters

eurofast® Network Media

eurofast® Network Cordsets Part Number Key

R | S | C | W | V | 57x | *M

M12x1 (*eurofast*) Cordset
R = Straight
W = Right Angle

Gender
K = Female Connector, Female Threads
S = Male Connector, Male Threads

Plug Body
C = Large Plug Body
G = Robust Large Plug Body
S = Shielded to Coupling Nut
T = Small Plug Body

Keying Options
(Blank) = Standard Key
D = D-coding Key
W = Reverse Key

Coupling Nut Material
(Blank) = Nickel Plated Brass
K = Nylon
U = PVDF
V = Stainless Steel

Network
25 = AS-interface®
39 = Data Highway Plus (Blue Hose®)
42 = PROFINET
43/63 = CC-Link
44 = Ethernet (4-pin)
45 = PROFIBUS®-DP
47 = Genius I/O
48 = PROFIBUS®-PA
49 = FOUNDATION™ fieldbus
53 = SDS
57 = DeviceNet™
58 = Seriplex™
66 = Interbus-S
84 = Ethernet (8-pin)

Length in Meters

eurofast® Network Receptacles Part Number Key

F | S | FD | | V | 57x | - | *M

M12x1 (*eurofast*) Receptacle

Gender
K = Female Connector, Female Threads
S = Male Connector, Male Threads

Housing Style
(Blank) = Front Mount
FD = Standard Back Panel Mount
FDE = Back Panel Mount, Large Body
S = Shielded to Receptacle Housing
SDE = Shielded Back Panel Mount, Large Body

Keying Options
(Blank) = Standard Key
D = D-coding Key
W = Reverse Key

Coupling Nut Material
(Blank) = Nickel Plated Brass
V = Stainless Steel

Network
25 = AS-interface®
39 = Data Highway Plus (Blue Hose®)
42 = PROFINET
43/63 = CC-Link
44 = Ethernet (4-pin)
45 = PROFIBUS®-DP
47 = Genius I/O
48 = PROFIBUS®-PA
49 = FOUNDATION™ fieldbus
53 = SDS
57 = DeviceNet™
58 = Seriplex™
66 = Interbus-S
84 = Ethernet (8-pin)

Length in Meters

RJ Network Media

RJ Network Cordsets Part Number Key

W | RJ45 | E | S | F | 44x | - | *M

Connector Configuration
(blank) = Straight Connector
W = Right Angle Connector

Connection Style
RJ45 = RJ45 Connector, 8 pins - 8 Connections
RJ11 = RJ11 Connector, 6 pins - 4 Connections
RJ25 = RJ25 Connector, 6 pins - 6 Connections

Right Angle Connection Style
E = standards for external tab. Tab is on the outside away from the cable
I = Stands for Internal tab. The tab is to the inside. Towards the cable.

Shielding
(blank) = Unshielded
S = Shielded

Gender
(Blank) = Male
F = Female

Network
42 = PROFINET
44 = Ethernet (4-pin)
84 = Ethernet (8-pin)

Length in Meters

Network Conduit Adapters

Network Conduit Adapter Part Number Key

BCA | 49 | SC | - | | - | M | 1 | 2 | 3

Designator for Conduit Adapter

Network
25 = AS-interface
44 = Ethernet (4-pin)
48 = PROFIBUS-PA
49 = FOUNDATION fieldbus
57 = DeviceNet
84 = Ethernet (8pin)

Protection
(blank)= None
SC = Short-circuit

Special Modifier
/P = Stainless Steel Cover Screws
/PS = Stainless Steel Cover Screws and Special Gasket for PVC Coated Conduit Bodies
/40 = DeviceNet 4-pin Aux. Power

Connector Type
E = *eurofast*®
M = *minifast*®

Number of Ports
1 = 1 port
2 = 2 ports

Housing
2 = Nylon

Connector Material
3 = Stainless Steel
4 = Nickel-Plated Brass

Network Conduit Adapter with I/O Part Number Key

BCS | - | ASI | - | CSG | 2 | 2

Designator for Conduit Adapter with I/O

Network
ASI = AS-interface
DN = DeviceNet

Type of I/O
(blank) = Inputs on same connector as Outputs
S = PNP, Group Input Short-circuit Detection, Earth Ground Pin 5
C = Combined -Inputs on different connector than outputs
G = 0.5A Outputs

Number of Inputs

Number of Outputs

Network Junctions

On-Machine Network Junctions Part Number Key

JB | BS | - | 57 | SC | | - | M | 6 | 3 | 3 | M

Type of Housing
JB = Junction Box
JT = Junction Tee

Network
25 = AS-interface®
43/63 = CC-Link
45 = PROFIBUS®-DP
48 = PROFIBUS®-PA
49 = FOUNDATION™ fieldbus
53 = SDS
57 = DeviceNet™

Protection
(blank) = None
SC= Short-Circuit
VM = Voltage Monitoring

DeviceNet Bus Connector Type
(Blank) = minifast Bus Connectors
FS = Male M12 Bus Connectors
FS/VM = Male M12 Bus Connector with Voltage Monitoring

Number of Ports
4 = 4 ports
6 = 6 ports
8 = 8 ports

Connector Type
E = eurofast
M = minifast
P = picofast

Housing
0 = Aluminum (DeviceNet only)
1 = Aluminum (JBBS only)
2 = Fiberglass (JBBS only)
3 = Polyurethane (JTBS only)
4 = Hytrel (JTBS only)
11/12 = Nylon (DeviceNet only)

Connector Material
1 = Nickel-Plated Brass
3 = Stainless Steel

***picofast* Connector Type**
M = Threads
S = Snap

In-Cabinet Network Junction Part Number Key

JR | BS | - | 57 | SC | - | | 12 | R

Type of Network Junction
JR = Junction Rail

Network
25 = AS-interface®
48 = PROFIBUS®-PA
49 = FOUNDATION™ fieldbus
57 = DeviceNet™

Protection
(blank) = None
SC = Short-Circuit
VM = Voltage-Monitoring

Unique Identifier
TR = Embedded Terminating Resistor

Number of Ports
4 = 4 ports
6 = 6 ports
8 = 8 ports
10 = 10 ports
12 = 12 ports

Mounting Method
(blank) = Standard 35mm DIN Rail
R = Extended Rail Mount