EXTENSION CABLE OPTIONS-HOW TO ORDER

6-Pin connector type (D63) used with R-Series Profibus Sensors
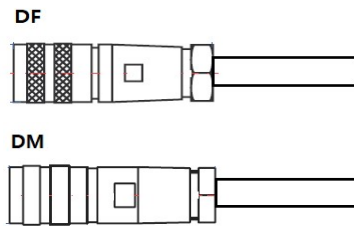
D						M			
1	2	3	4	5	6	7	8	9	10
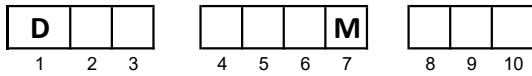
SENSOR CNNECTOR TYPE (1-3)

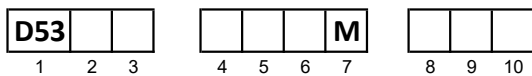|		
DU	=	Female connector, (straight exit), and PUR bus cable for Profibus sensors with D63 connector
DF	=	Female connector, (straight exit), and #530040 cable for Profibus sensors with D63 connector
DG	=	Female connector, (90° exit), and #530040 cable for Profibus sensors with D63 connector
DM	=	Male connector, (straight exit), and #530040 cable for Profibus sensors with D63 connector

CABLE LENGTHS* (4-7)

DF

005M	=	5M
015M	=	15M
025M	=	25M
050M	=	50M
100M	=	100M
M	=	Cable length (M)*

DM

CABEL TERMINATIO (2 or 3 characters depending on option selected) (8-10)

P0	=	Pigtail connection, (no connector)
DFM	=	Male connector, (Straight exit). For daisy-chain connections of Profibus sensors with D63 connector. Only available with the DF option above.
DGM	=	Male connector, (90° exit). For daisy-chain connections of Profibus sensors with D63 connector. Only available with the DG option above.

## 5-Pin connector type (D53) used with R-Series Profibus Sensors

D53						M			
1	2	3	4	5	6	7	8	9	10

SENSOR CNNECTOR TYPE (1-3)

D53F	=	Female connector, (straight exit), and violet PVC bus cable (1x2x0.64mm²) for Profibus sensors with D53 connector
D53FV	=	Female connector, (straight exit), and violet PUR bus cable (1x2x0.64mm²) for Profibus sensors with D53 connector
D53M	=	Male connector, (straight exit), and violet PVC bus cable (1x2x0.64mm²) for Profibus sensors with D53 connector
D53MV	=	Male connector, (straight exit), and violet PUR bus cable (1x2x0.64mm²) for Profibus sensors with D53 connector

CABLE LENGTHS* (4-7)
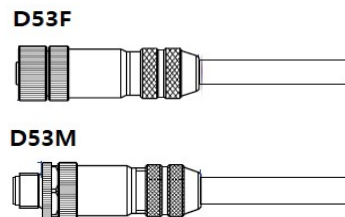
D53F

005M	=	5M
015M	=	15M
025M	=	25M
050M	=	50M
100M	=	100M
M	=	Cable length (M)*

D53M

CABEL TERMINATIO (2 or 3 characters depending on option selected) (8-10)

P0	=	Pigtail connection, (no connector)
D53FM	=	Male connector, (Straight exit). For daisy-chain connections of Profibus sensors with D53 connector. Only available with the DF option above.