

# 19" Rack Conditioner & Interface Conditioner

19 Inch Standard Card Rack Type

## SIGNAL CONDITIONER

DU-SERIES



Head Mounting Type

## 2-WIRE TRANSMITTER

DH-SERIES



DELCOM

## COMMUNICATION PROTOCOL & LEVEL CONVERTER



IN-LINE TYPE

PACK&WALL TYPE

MODEL	RS-232C	RS-422	RS-485A
Made of Operation	Single-ended	Differential	Differential
Cable Length	15m	1.2Km	1.2Km
MAX. Data Rate	20kb/s	20kb/s	20kb/s
MAX.Input Voltage Range	¼ 15V	-7V to+12V	-7V to+12V
Input Sensitivity	¼ 3V	¼ 200mV	¼ 200mV

### Specifications Common To All Model

ACCURACY	¼ 0.2% max
RESPONSE TIME	Less than 0.5sec (0-90%)
POWER SUPPLY	AC 110V, 220V
WEIGHT	About 360g
DIMENSION	W41 X H28.5 X D173mm

### Application Model

MODEL	ITEM
DURB	R.T.D CONVERTER
DUTC	T/C CONVERTER
DUPC	POTENTIOMETER CONVERTER
DUSI	SIGNAL ISOLATOR
DURC	REVERSE CONVERTER
DUSQ	SQUARE ROOT CONVERTER
DULS	STRAIN GAUGE CONVERTER
DUPD	POWER DISTRIBUTOR
DUPS	ISOLATED POWER DISTRIBUTOR
DUPT	AC VOLGTAGE CONVERTER
DUCT	AC CURRENT CONVERTER
DUR-10G	19INCH STD. MOUNTING RACK

### Specifications Common To All Model

INPUT	R.T.D POTENTIOMETER
ACCURACY	¼ 0.2% of span.
RESPONSE TIME	Less than 0.5sec (0-90%)
WEIGHT	About 40g
DIMENSION	49DIA X20mm

### Application Model

MODEL	ITEM
DHRB	R.T.D CONVERTER
DHPC	POTENTIOMETER

MODEL	SUFFIX CODE	DESCRIPTION
DELCOM-	Ꞥ Ꞥ Ꞥ Ꞥ	BIDIRECTION CONVERTER
SIGNAL LEVEL	1 2 3	RS-232CꞤ RS-232C RS-422AꞤ RS-232C RS-485Ꞥ RS-232C
POWER SUPPLY	1* 2	DC 5V AC 100-240V
ISOLATION	1* 2	NON-ISOLATION ISOLATION
MOUNTING	1* 2	IN-LINE TYPE RACK/WALL TYPE

\* INLINE TYPE FOR ONLY