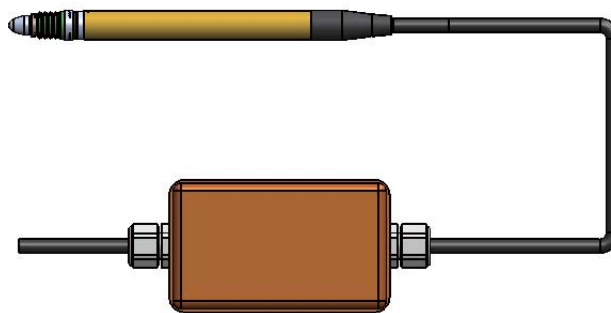


DC-Transducer

T-series transducer with in-cable box signal conditioning, signal output ± 10 VDC for full specification displacement

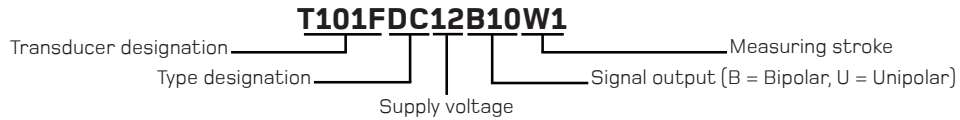
Application	The same as T-series transducers	
Body diameter	8h6	
Dimension	In-cable box 58 x 35 x 16 mm	
Supply voltage	Supply voltage 5, 12 or 24 VDC (± 10 %) (Please specify with order) Current consumption 120, 50 or 25 mA	
Signal output	± 10 VDC for full specification displacement (Other specifications upon request)	
Connection	supply and signal output: cable PVC, length 1 m, prepared wires Transducer connected fix to the box, cable PUR, length 2 m	
Models	Transducer T071 / T072 Transducer T101 / T102 Transducer T201 / T202 Transducer T301 / T302 Transducer T501 / T502 Transducer T521 / T522 Transducer T523 / T524	Measuring stroke ± 1 mm Measuring stroke ± 1 mm Measuring stroke ± 1 mm Measuring stroke ± 2 mm Measuring stroke ± 5 mm Measuring stroke ± 2 mm Measuring stroke ± 1 mm
Ordering	See examples for ordering on page 56	
Drawing		



Examples for ordering

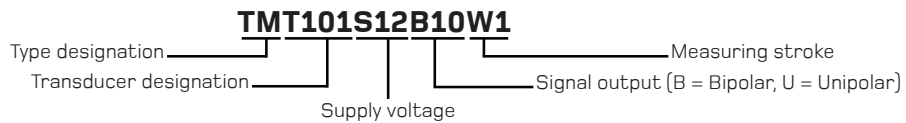
DC-Transducer

T101F as DC-Transducer with supply voltage 12 V, signal output ± 10 V and measuring stroke ± 1 mm:



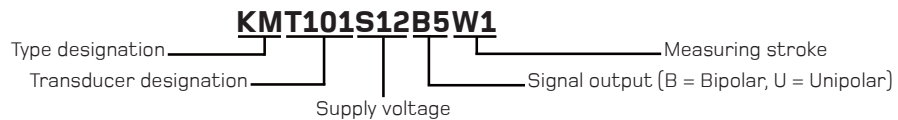
T-Module

T-Module with supply voltage 12 V, signal output ± 10 V and measuring stroke ± 1 mm for a T101:



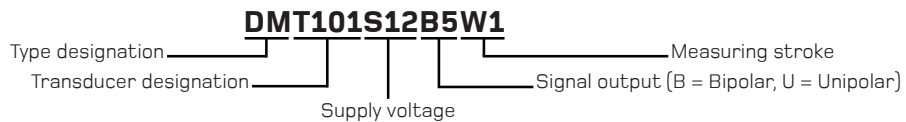
Cable Module

Cable Module with supply voltage 12 V, signal output ± 5 V and measuring stroke ± 1 mm for a T101:



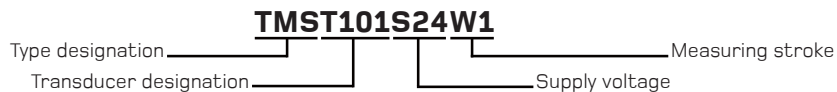
DIN-Rail Module

DIN-Rail Module with supply voltage 12 V, signal output ± 5 V and measuring stroke ± 1 mm for a T101:



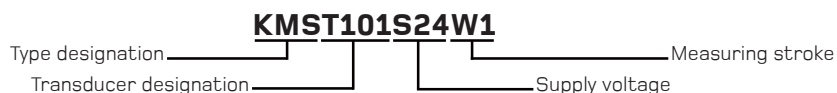
T-Module Current Interface

T-Module Current Interface with supply voltage 24 V and measuring stroke ± 1 mm for a T101:



Cable-Module Current Interface

Cable-Module Current Interface with supply voltage 24 V and measuring stroke ± 1 mm for a T101:



DIN-Module Current Interface

DIN-Module Current Interface with supply voltage 24 V and measuring stroke ± 1 mm for a T101:

