

ÖLFLEX® SERVO Core Line acc. Allen Bradley / Rockwell (PVC)

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(19.08.2024)

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data sheet

PN 0456 / 02_03.16

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For travel distances up to 10 m

PVC ,

ETIM 5:

ETIM 5.0 Class-ID: EC000104
ETIM 5.0

:

: V / L2 :

:

U/L2/C/L + : W/L3/D/L-GN/YE : WS; SW

:

IEC 60228/VDE 0295 class 5

:

Chain application: 7,5 x cable diameter
: 4 x

:

U0/U: 600/1000 V
UL & CSA: 1000 V

:

Core/Core: 4 kV
Core/Screen: 4 kV

:

G = GN/YE

:

Chain application: -5°C to +70°C (UL: +80°C)
: -40°C bis +80°C

5 mio. cycles

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Bendingradius: Resolvercable 15x Outerdiameter

Resolver Corecode acc. DIN 47100

Allen Bradley / Rockwell part designations are registered trademarks of Allen Bradley / Rockwell , and are listed for comparison purposes only

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	(m)	LENZE®	OD in mm	(CORE) / (mm ²)	kg/1.000 pieces
5490000061	10.0	2090-CPBM7E7-16AA	12.7	4G1,5+(2x1,5)	1,441.27

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