

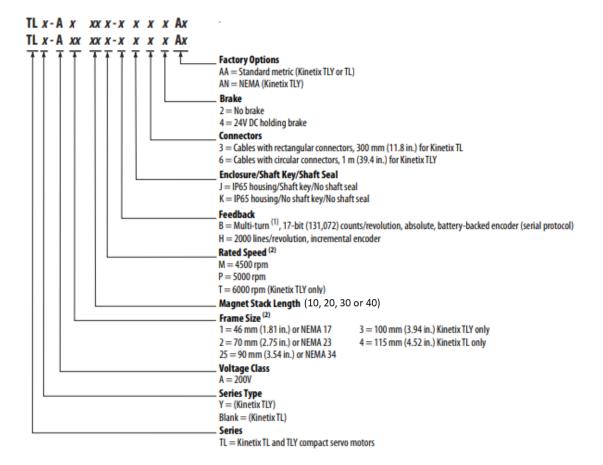
Product:	TL-Series Servo Motors		
Name and address of the manufacturer Rockwell Automation Inc. 1201 South 2nd Street Milwaukee, WI 53204 U.S.A.	Name and address of the authorised representative: Rockwell Automation NV Pegasus Park De Kleetlaan 12A 1831 Diegem Belgium		
This declaration of conformity is issue	d under the sole responsibility of the manufacturer.		
Object of the declaration:	Allen-Bradley TL/TLP/TLY Series (reference the attached list of catalogue numbers)		
The object of the declaration described	l above is in conformity with the relevant Union harmonisation legislation:		
2014/35/EU 2014/30/EU 2011/65/EU	Low Voltage Directive(LVD)EMC Directive(EMC)RoHS Directive(RoHS)		
References to the relevant harmonised which conformity is declared:	standards used or references to the other technical specifications in relation to		
EN 60204-1:2006 + A1:2009	Safety of machinery – Electrical equipment of machines – Part 1: General requirements		
EN 61800-3:2004 + A1:2012	Adjustable speed electrical power drive systems – Part 3: EMC requirements and specific test methods		
EN 60034-1:2010	Rotating electrical machines – Part 1: Rating and performance		
EN 50581: 2012	Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances		
Signed for and on behalf of the above i	named manufacturer:		
Place and date of issue:	Mequon, WI USA 30-June-2021		
Name, function:	Craig Winterhalter, Director Engineering		
Signature:	Gug Withat		

EU Declaration of Conformity



Catalog Numbers - Kinetix TL and TLY Servo Motors

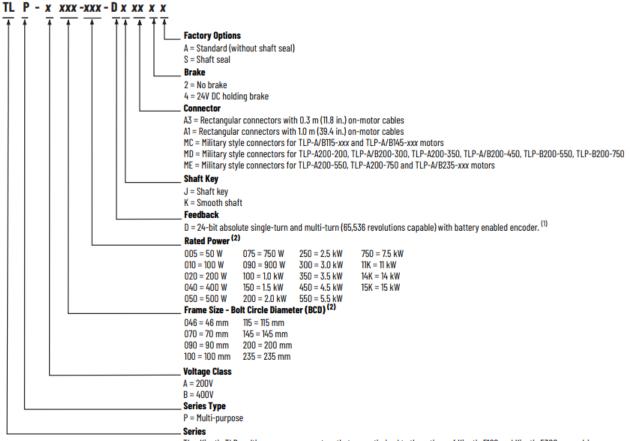
Catalog numbers consist of various characters, each of which identifies a specific option for that component. Use the catalog numbering table chart below to understand the configuration of your motor. For questions regarding product availability, contact your Allen-Bradley distributor.





Catalog Numbers - Kinetix TLP Servo Motors

Catalog numbers consist of various characters, each of which identifies a specific option for that component. Use the catalog numbering table chart below to understand the configuration of your motor. For questions regarding product availability, contact your Allen-Bradley distributor.



TL = Kinetix TLP multi-purpose servo motors that are optimized to the ratings of Kinetix 5100 and Kinetix 5300 servo drives.



Catalogue number	Series ¹	Description	Directive ²		
			EMC	LVD	RoHS
TL-Axxxx-yyyyy ³		230 Volt TL-Series Servo Motor	Yes	Yes	Yes
TLP-Axxxx-yyyyy ³		230 Volt TLP-Series Servo Motor	Yes	Yes	Yes
TLP-Bxxxx-yyyyy ³		460 Volt TLP-Series Servo Motor	Yes	Yes	Yes
TLY-Axxxx-yyyyy ³		230 Volt TLY-Series Servo Motor	Yes	Yes	Yes

1) If no series number is given, then all series are covered

No = Product is not certified to this directive.
Yes = Product is certified to this directive.
N/R = This directive is not required for this product

3) The following letters indicate model number description fields that do not affect this DoC; x, y. These fields may be filled with any number or letter indicating motor options which do not impact this DoC.