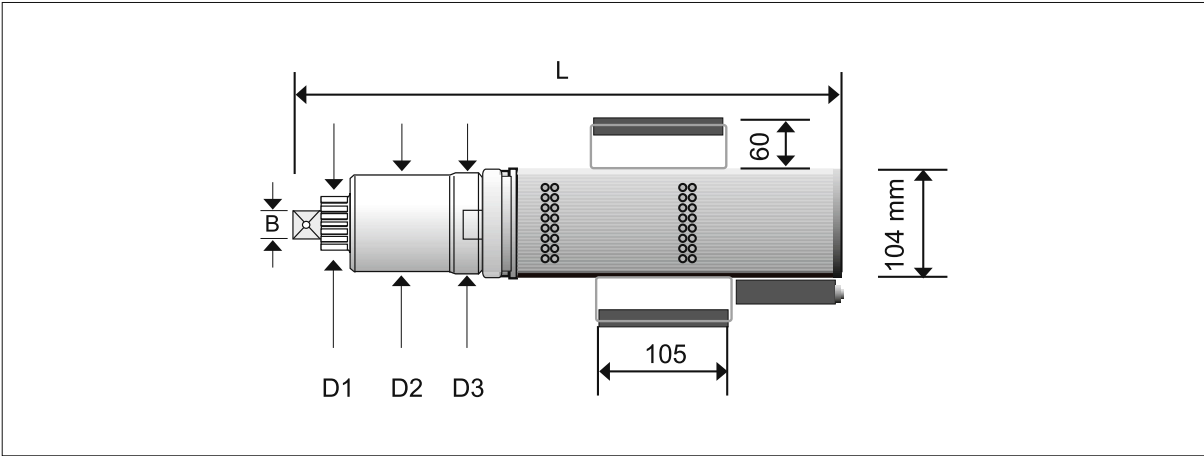


Technical Data

alkitronic® - EF / EFplus



Protection Class IP 54 optionally available

Annotations:

Torque ranges are in accordance with the torque chart.

The following torque ranges are theoretical standard dates based on an aligned tool electronic.

Repeatable accuracy for switch off $\pm 3\%$ for identically soft and hard joints.

Depending on soft and hard joints M_0 deviations are possible.

Series EF.. / EF.. plus	Type	EF. 250	EF. 300	EF. 400	EF. 600	EF. 800	EF. 1000	EF. 2000	EF. 4000
Torque range approx.*	Nm	435-2695	500-3100	900-4250	1100-6150	1800-7800	2050-9800	5300-20600	6240-42120
Square drive	B	1"	1"	1 1/2"	1 1/2"	1 1/2"	1 1/2"	2 1/2"	2 1/2"
Diameter approx.	D ₁ mm	54	72	72	72	72	91	SW120	SW120
Diameter	D ₂ mm	85	98	98	123	148	173	275	275
Diameter	D ₃ mm	88	88	88	123	148	173	98	130
Length	L mm	515	515	525	550	555	555	650	650
Weight without support approx.	kg	13	14	14,5	19	22	27	60	62
Idle speed approx.	rmin ⁻¹	14	12	8	7	4	3	1	0,6

Suitable for all international electric networks (100-253V / 45-66Hz), upon constant torque exactness!

* Attention: Loosening torque of bolt might be up to 20% higher. Take care to secure and stable the reaction support.

Subject to change without prior notice / E & OE / Figures can differ depending on type.



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