RUTLAND

Enhancing compliance and performance at every door

VISUAL IDENTIFICATION GUIDE

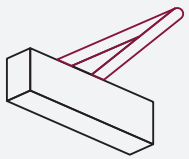
How to identify your Rutland door closer model

UK CA	Rutland UK Unit 4, Holmewood Business Park Chesterfield Road, Holmewood S42 5US						
1720-CPR-0180	EN 1154:1997+A1:2002	4	8	2 4	1	1	3
21	**TS.4204DABC**						

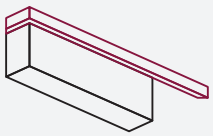
Quick product identification guide:

1. Remove outer cover (and slide inner cover if present) → 2. Locate product code label → 3. Model name shown in bold (e.g. **TS.9205**)

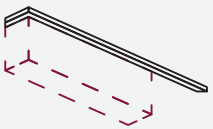
Overhead door closer categories:



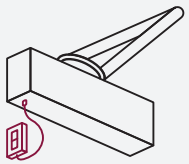
Scissor arm
Protruding arms (Fig.1 / Fig.66)
(TS series)



Slide arm
Fixed slide track rail
(TS series)



Concealed
Inside door leaf
(ITS series)



Electromagnetic
Wired attachment
(Responder/Firetrak series)

Body profile:	Label location:	EN power size:	Power adjustable:	Product:
	 Rear of mechanism	EN 3 or 4 EN 2 – 4	No – fixed by template Yes – Allen/hex key	TS.3204 TS.5204
	 Front of mechanism	EN 2 – 4	Yes – Allen/hex key	TS.4204
	 Front of mechanism	EN 2 – 4 EN 2 – 5 EN 2 – 5	Yes – Allen/hex key Yes – Allen/hex key Yes – Allen/hex key	TS.11204 TS.11205 TS.Firetrak.115 (e-mag)
	 Front of mechanism	EN 2 – 4 EN 2 – 5 EN 2 – 6	Yes – Allen/hex key Yes – Allen/hex key Yes – Allen/hex key	TS.24 TS.9205 TS.9206
	 Front of mechanism	EN 2 – 4 EN 2 – 4 EN 2 – 5	Yes – Allen/hex key Yes – Allen/hex key Yes – Allen/hex key	ITS.11204.2.5 (19mm rail) ITS.11204.3.5 (15mm rail) ITS.11205

Related help article: rutlanduk.co.uk/how-to-identify-a-rutland-closer

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