



## Double Swivel Ring Codipro DSR UP

### Product information

The double swivel ring DSR UP has been especially designed to guarantee liftings under load. Its double articulation allows it to line up perfectly with the sling.

#### Features:

- Swiveling under load
- Usable for any kind of lifting operation
- Two ways of tightening:- Allen key or torque wrench(also for external hex)
- The tightening torque is stamped on all lifting rings in the GRADUP range.

**Material:** High tensile steel

**Marking:** According to standard, CE-marked

**Temperature range:** -20°C up to +200°C

**Standard:** EN 1677-1

*except grade/WLL*

**Safety factor:** 5:1

Part code	WLL ton	Thread mm	Thread	Torque Nm	A mm	B mm	C mm	D mm	E mm	F mm	G mm	H mm	L1 mm	S1 mm	S2 mm	Weight kg	Delivery time
4215DSRM5UP	0.07	M5 (x0.8)	-	3	33	30	30	38	27	14	53	9.5	15	8	16	0.3	2
4215DSRM6UP	0.15	-	M6 (x1)	4	33	30	30	38	27	14	53	9.5	15	8	16	0.3	2
4215DSRM8UP	0.4	-	M8 (x1.25)	6	33	30	30	38	27	14	53	9.5	15	8	16	0.3	2
4215DSRM10UP	0.7	-	M10 (x1.50)	10	33	30	30	38	27	14	53	9.5	18	8	16	0.3	2
4215DSRM12UP	1.05	-	M12 (x1.75)	15	33	30	30	38	27	14	53	9.5	21	8	16	0.3	2
4215DSRM14UP	1.4	-	M14 (x2)	30	45	40	45	53	38	17	76	13	23	8	20	0.9	2
4215DSRM16UP	2	-	M16 (x2)	50	45	40	45	53	38	17	76	13	27	8	20	0.9	2
4215DSRM18UP	2.3	-	M18 (x2.5)	70	45	40	45	53	38	17	76	13	27	8	20	0.9	2
4215DSRM202T5UP	2.5	-	M20 (x2.5)	100	45	40	45	53	38	17	76	13	30	8	20	0.9	2
4215DSRM203T2UP	2.9	-	M20 (x2.5)	100	62	55	60	83	55	25	115	19	25	14	24	2.6	2
4215DSRM22UP	3.5	-	M22 (x2.5)	120	62	55	60	83	55	25	115	19	33	14	24	2.6	2
4215DSRM24UP	4.4	-	M24 (x3)	160	62	55	60	83	55	25	115	19	36	14	24	2.6	2
4215DSRM27UP	5.7	-	M27 (x3)	200	62	55	60	83	55	25	115	19	40	14	24	2.7	2
4215DSRM306T3UP	6	-	M30 (x3.5)	250	62	55	60	83	55	25	115	19	45	14	24	2.7	2
4215DSRM308TUP	6.7	-	M30 (x3.5)	250	80	77	78	98	71	26	141	28	45	14	30	5.4	2
4215DSRM36UP	8	-	M36 (x4)	320	80	77	78	98	71	26	141	28	54	14	30	5.4	2
4215DSRM42UP	8.5	-	M42 (x4.5)	400	80	77	78	98	71	26	141	28	63	14	30	5.5	2

## Technical data



## Blueprint

