

# 23/24

## RL/X Straight fitting, swivel, with metal internal thread



Material: Polyamide 66, anodized aluminium thread

Colour: Black(BL) /Grey(GR)

Temperature range: -45°C ~ +120°C , short-term to 150°C

Protection Degree: IP66, IP68(For use with conduits & RLS seal)

Properties: Free of halogen and cadmium, very high impact resistance, high thread and system connection strength, suitable for occasional rotation.

CE ULtest EN45545



### UNEF THREAD

Fits to Conduit size	Part no.	A Thread	B	C	D	E	F	Packing (pcs)
13	RL13-U063-SFA/X	5/8"-24UNEF	9.0	55.0	19.5	10.6	23.0	50
13	RL13-U075-SFA/X	3/4"-20UNEF	9.5	55.5	19.5	10.6	23.0	50
13	RL13-U088-SFA/X	7/8"-20UNEF	9.5	55.5	19.5	10.6	26.0	50
13	RL13-U119-SFA/X	1 3/16"-18UNEF	9.5	55.5	19.5	10.6	34.0	50
16	RL16-U063-SFA/X	5/8"-24UNEF	9.0	56.0	22.3	11.6	23.0	50
16	RL16-U075-SFA/X	3/4"-20UNEF	9.5	56.5	22.3	11.6	23.0	50
16	RL16-U144-SFA/X	1 7/16"-18UNEF	9.5	58.0	22.3	11.5	40.0	50
21	RL21-U075-SFA/X	3/4"-20UNEF	9.5	60.0	28.0	15.0	28.0	50
21	RL21-U081-SFA/X	13/16"-20UNEF	9.5	60.0	28.0	15.0	28.0	50
21	RL21-U088-SFA/X	7/8"-20UNEF	9.5	62.1	28.0	15.0	28.0	50
21	RL21-U100-SFA/X	1"-20UNEF	9.5	62.0	28.0	15.0	30.0	50
21	RL21-U119-SFA/X	1 3/16"-18UNE	9.5	62.0	28.0	15.0	34.0	50
21	RL21-U144-SFA/X	1 7/16"-18UNEF	9.5	62.0	28.0	15.0	40.0	50
28	RL28-U094-SFA/X	15/16"-20UNEF	9.5	60.1	36.5	20.3	35.0	50
28	RL28-U100-SFA/X	1"-20UNEF	9.5	60.1	36.5	20.3	35.0	50
28	RL28-U138-SFA/X	1 3/8"-18UNEF	9.0	61.1	36.4	20.3	38.0	50
28	RL28-U175-SFA/X	1 3/4"-18UNEF	11.5	63.6	36.4	20.3	48.0	50
28	RL28-U225-SFA/X	2 1/4"-18UNEF	12.0	64.1	36.4	20.3	62.0	50
34	RL34-U113-SFA/X	1 1/8"-18UNEF	9.5	63.6	43.0	26.5	40.0	30
34	RL34-U119-SFA/X	1 3/16"-18UNE	9.5	63.6	43.0	26.5	40.0	30
34	RL34-U125-SFA/X	1 1/4"-18UNEF	9.5	63.6	43.0	26.5	40.0	30
34	RL34-U131-SFA/X	1 5/16"-18UNEF	9.5	63.6	43.0	26.5	40.0	30
34	RL34-U138-SFA/X	1 3/8"-18UNEF	9.0	63.1	43.0	26.5	40.0	30
42	RL42-U144-SFA/X	1 7/16"-18UNEF	9.5	69.3	52.5	31.3	48.0	30
42	RL42-U175-SFA/X	1 3/4"-18UNEF	11.5	71.3	52.5	31.3	48.0	30
54	RL54-U200-SFA/X	2"-18UNEF	12.0	77.2	66.0	40.5	60.0	10

Note: Non-standard thread is available for customizing.