

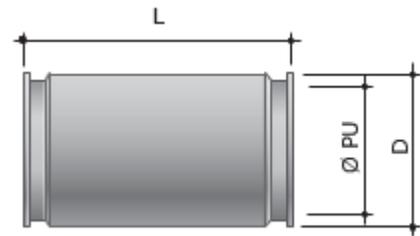
## CONSTRUCTION:

- Nickel plated brass construction to improve resistance to corrosion
- The Rapid Connect connectors, quickly and easily connect rigid plain metallic conduits together
- Totally smooth to prevent damage to cables
- A patented ball locking system locking locks the conduits together once inserted



## IMPORTANT INSTALLATION INSTRUCTIONS:

- IP66/67 seal is assured provided the following installation steps are followed:
  1. All rigid conduit cuts must be made at right angles (90°) to the conduit
  2. Conduit cuts must be clean with all burrs removed
- To install, push the bare conduit end into the connector
- Gently rotate the connector to bed the seal to the conduit



Product Code	Description	Conduit Diameter OD (mm)	Dimensions (mm)		
			Ø PU	L	D
LCRCC16NPB	Rapid Connect Conduit Coupler - Rigid to Rigid	16	15	58	23
LCRCC20NPB	Rapid Connect Conduit Coupler - Rigid to Rigid	20	19	58	27
LCRCC25NPB	Rapid Connect Conduit Coupler - Rigid to Rigid	25	24	58	32
LCRCC32NPB	Rapid Connect Conduit Coupler - Rigid to Rigid	32	31	63	39
LCRCC40NPB	Rapid Connect Conduit Coupler - Rigid to Rigid	40	38	80	50
LCRCC50NPB	Rapid Connect Conduit Coupler - Rigid to Rigid	50	48	80	60
LCRCC63NPB	Rapid Connect Conduit Coupler - Rigid to Rigid	63	61	84	75

## APPLICATION:

- The fittings unique design delivers significant savings due to reduced installation times
- Rapid connect fittings avoid installers having to manually thread metallic conduits to join them together
- Suitable for installation in environments where protection from the ingress of water is important

## CHARACTERISTICS:

- Highly resistance to aggressive and corrosive substances
- Working temperature rating: -25° C to + 150°C
- System Protection rating: IP 66/67 (CEI EN 60529)
- Corrosion resistance: 2 media
- Tensile strength: 1000 N (Heavy)
- Suspended load capacity: 450 N ( Heavy)
- Manufacturing standard: CEI EN 61386
- Significant Classification codes: 5 5 4 5 (CEI EN 61386-1)