

# OPTICAL CABLES | Premise Distribution Cables



## TIGHT-BUFFERED PREMISE DISTRIBUTION CABLES

- Ideal for LAN backbone and premises wiring
- Tight-buffered 900 μm construction
- Offered in OM1, OM2, OM3, OM4, and single-mode
- Available in fiber counts of 2, 4, 6, 8, 12, 16, and 24
- Cable colors (Leviton part numbers): OM2 = orange, OM3 = aqua, OM4 = heather violet
- Cable color (Brand-Rex part numbers): black

### [A] TIGHT-BUFFERED PREMISE DISTRIBUTION CABLES

DESCRIPTION	LEVITON PART NO.	BRAND-REX PART NO.
Multimode OM3 Premise Distribution Cable LSHF/LSZH, EuroClass B2ca	—	GFOM3PDCxxLU-B2ca
Multimode OM3 Premise Distribution Cable LSHF/LSZH, EuroClass Dca	—	GFOM3PDCxxLU-Dca
Multimode OM3 Premise Distribution Cable LSHF/LSZH, EuroClass Eca	120-5LDRZ-xx2	GFOM3PDCxxLU-Eca
Multimode OM4 Premise Distribution Cable LSHF/LSZH, EuroClass B2ca	—	GFOM4PDCxxLU-B2ca
Multimode OM4 Premise Distribution Cable LSHF/LSZH, EuroClass Dca	—	GFOM4PDCxxLU-Dca
Multimode OM4 Premise Distribution Cable LSHF/LSZH, EuroClass Eca	120-55DRZ-xx2	GFOM4PDCxxLU-Eca
Single-Mode G.652.D Premise Distribution Cable LSHF/LSZH, EuroClass B2ca	—	GF008PDCxxLU-B2ca
Single-Mode G.652.D Premise Distribution Cable LSHF/LSZH, EuroClass Dca	—	GF008PDCxxLU-Dca
Single-Mode G.652.D Premise Distribution Cable LSHF/LSZH, EuroClass Eca	120-SMDRZ-xx2	GF008PDCxxLU-Eca

xx = Fiber Count: 02, 04, 06, 08, 12, 16 or 24

### SPOTLIGHT

### Premise Distribution Cable

Leviton's premise distribution cable is available in multiple CPR EuroClass levels, including **B2ca** — the highest level of fire protection. This level covers all requirements, from general installations to very high risk areas.

The dry core design of Leviton premise distribution cable enables seamless transitions between horizontal and vertical cable routes. Its flexible construction also creates more manageable cable routing in dense applications. And, the cable uses individual gel-free buffered fibers that allow for cleaner and easier field terminations and splicing.



Brand-Rex is a subsidiary of Leviton Mfg. Co., Inc