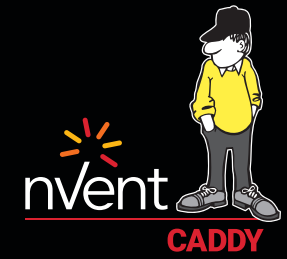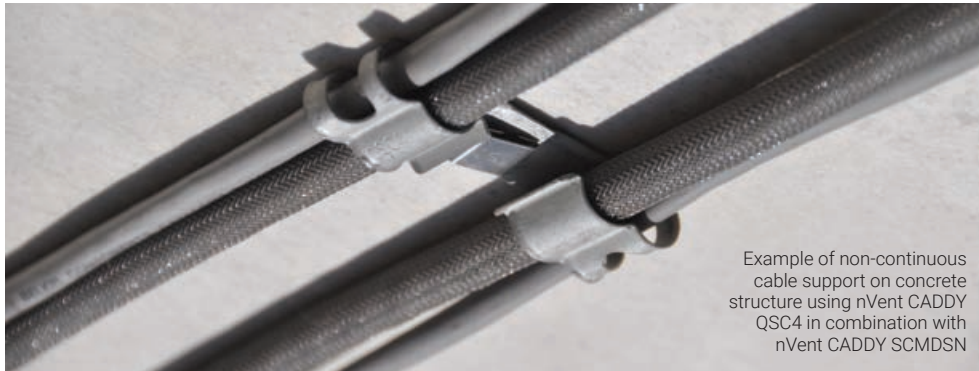# Cable Management on Concrete Structures
Non-Continuous

Example of non-continuous cable support on concrete structure using nVent CADDY QSC4 in combination with nVent CADDY SCMDSN

Legend: 👷 Best/Recommended Installation Method   **X** Works but not the Best/Recommended Installation Method   ✓ Suitable / Applicable

Category	Feature	MLT2HS6 (188100)	CT (170450) + MLT2HS6 (188100)	CTS1 (171600) + MLT2HS6 (188100)	QSC (182058)	QSC4 (182059)	PKM10H3 (182044)	PKM10H3GBSF (182053)	PKM10H6 (182045)	PKM10H6IN (182048)	PKM16H3 (182046)	PKM16H3GBSF (182054)	PKM16H6 (182047)	PKM16H6IN (182049)	nVent CADDY Cat HP J-Hook System
Installation Methods	Direct Fastening				👷		👷	👷			👷	👷			👷
Anchoring Solutions	SCMDSN (800070)	👷	👷	👷		👷			X	X			X	X	X
	SCMND (800071)		X	X		X			X	X			X	X	👷
	BSZSU06040ZL (402605)								👷	👷			👷	👷	👷
	N6T5X10L49 (402601)								X	X			X	X	👷
Application	Ceiling Installation (horizontal)	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
	Wall Installation (vertical)		✓	✓											✓
	Full Stainless Steel Solution for superior corrosion protection/outdoor	✓		✓*											
	Maximum Cable Capacity	1 / >1	1 / >1	1 / >1	4	4	10	10	10	10	16	16	16	16	330
	Fire-rating per DIN 4102-12		✓	✓								✓		✓	✓
	Suitable for supporting wiring systems according to BS7671-1:2018 when installed in combination with other steel components	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓

* When installed with SCMDSN (800070)

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