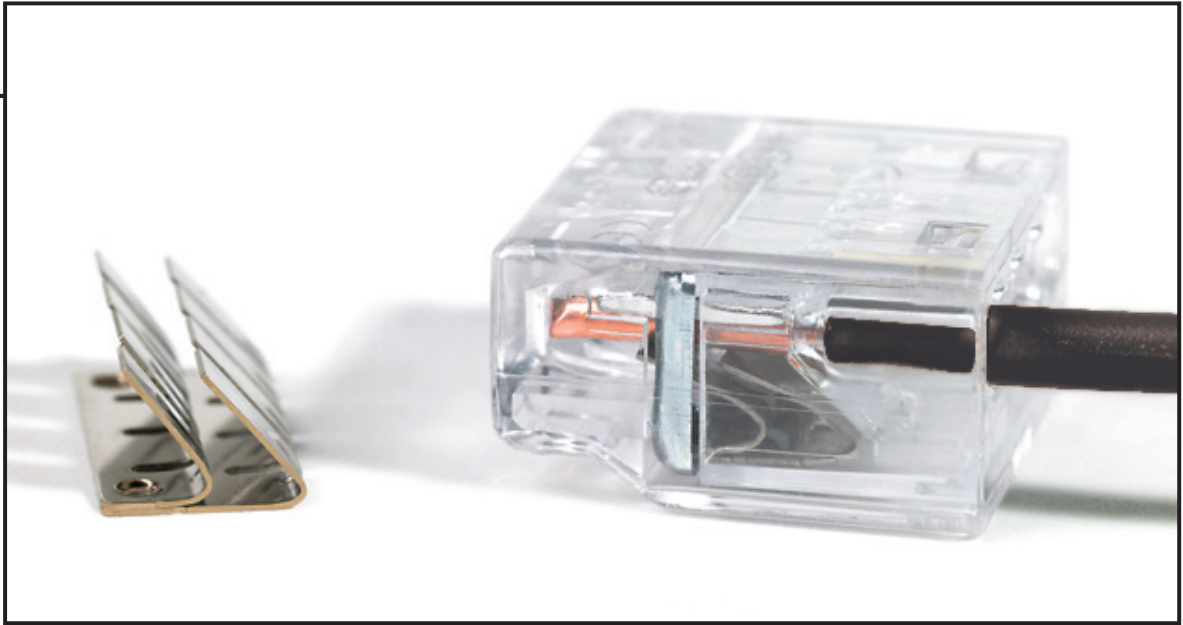


– Transparent Push-in Wire Connectors



HellermannTyton



Patented Double-Spring Design Technology

- Safe, secure, “peace of mind” connections

Low Insertion + High Retention Values

- Excellent for use with both solid and stranded wire
- Can be used with 12-22 AWG

Ease of Use Increases Productivity

- Reduces labor costs and hand fatigue

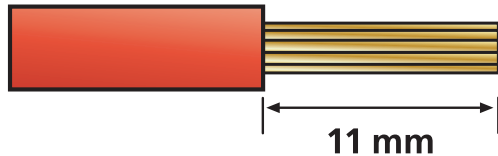
Eliminates Repetitive Motion Strain

- Great alternative to twist-nut connectors

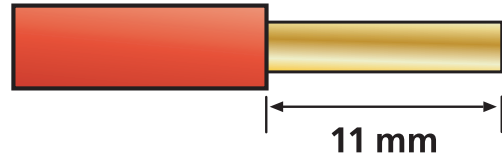
3 Easy Steps to using HelaCon Plus

1 Strip cable to
11mm (0.43in)

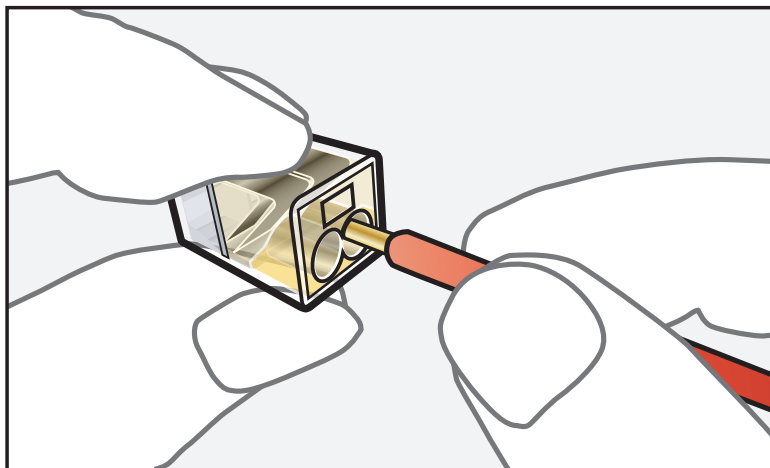
Stranded 12-22 AWG



Solid 12-22 AWG



2 Push cable into
HelaCon Plus connector

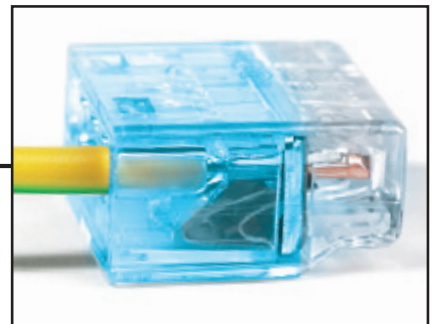
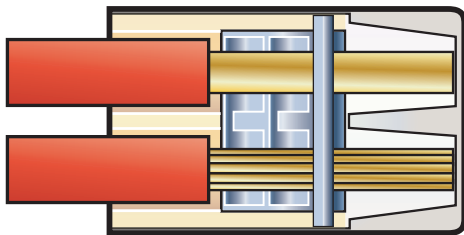


Potential Market Applications

- New construction
- Light commercial
- Renovation and remodeling
- Repair, maintenance and replacement
- OEM lighting and manufacturing
- Pre-fabricated wiring systems & receptacles



3 Visibly check cable connection through transparent shell



HelaCon Plus Family



HECP-2
148-90000



HECP-3
148-90001



HECP-4
148-90002



HECP-5
148-90003



HECP-6
148-90004



HECP-8
148-90005

HelaCon

Plus

Type	Color	Poles	Width (in)	Height (in)	Depth (in)	Pk Ct
HECP-2	Yellow	2	0.46"	0.41"	0.75"	100
HECP-3	Orange	3	0.63"	0.41"	0.75"	100
HECP-4	Clear	4	0.79"	0.41"	0.75"	75
HECP-5	Blue	5	0.95"	0.41"	0.75"	50
HECP-6	Violet	6	1.12"	0.41"	0.75"	50
HECP-8	Black	8	1.44"	0.41"	0.75"	40

Do not work under load!

T= 110°C (UL 105°C) 600V



12-22 Cu, Sol. AWG

12 Cu, Str. AWG (19 strands or less)

14 Cu, Str. AWG (19 strands or less)

16 Cu, Str. AWG (26 strands or less)

18 Cu, Str. AWG (16 strands or less)

20 Cu, Str. AWG (10 strands or less)

22 Cu, Str. AWG (7 strands or less)

www.hellermann.tyton.com

HellermannTyton

SPLHELACONCARD