

PATCH CABLES



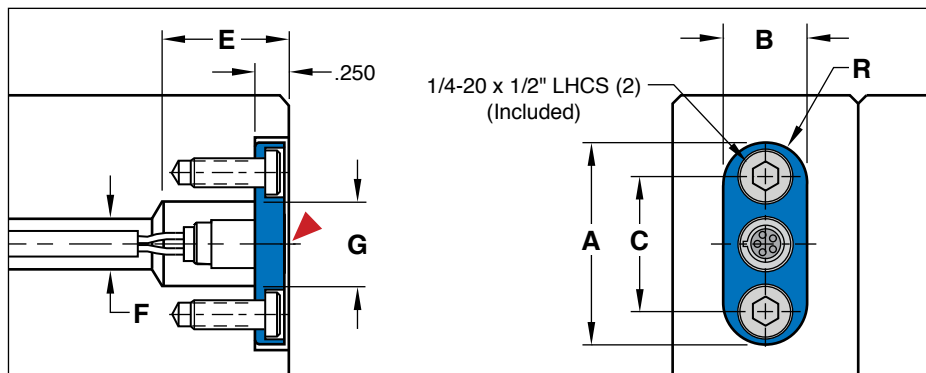
ECCA-1-10CC has a 5-pin hooded connector compatible with most standard single zone controllers.



ECCA-1-10LC connects the Hot Sprue Recessed Connector and most standard single zone controllers.

CATALOG NUMBER	COLOR	FUNCTION	ENDS	LENGTH (FT)
ECCA-1-20	Red	Hot Sprue	Male/Female	20
ECCA-1-20SF	Red	Hot Sprue	Single Female	20
ECCA-1-10CC	Red	Hot Sprue	5 Pin M/5 Pin F	10
ECCA-1-10LC	Red	Hot Sprue	5 Pin M/Female	10
ECCA-3-20	Gray	Enable	Male/Male	20
ECCA-3-20S	Gray	Enable	Single Male	20
ECCA-6-20	Green	Ejection	Male/Male	20
ECCA-6-20S	Green	Ejection	Single Male	20
ECCA-7-20	Orange/Blue	Stationary/Movable	Male/Male	20
ECCA-7-20S	Orange/Blue	Stationary/Movable	Single Male	20

RECESSED CONNECTORS



▶ CAD insertion point

CATALOG NUMBER	COLOR	FUNCTION	PIN OUTS	A	B	C	R	E	F DIAMETER	G DIAMETER
ECRC-1	Red	Hot Sprue	5	2.000	1.00	1.500	.375	1.312	.500	1.00
ECRC-3	Gray	Enable	3	1.500	.625	1.000	.312	.937	.375	.625
ECRC-6	Green	Ejection	4	1.500	.625	1.000	.312	.937	.375	.625
ECRC-7	Orange	Stationary T/C	2	1.500	.625	1.000	.312	.937	.375	.625
ECRC-8	Blue	Movable T/C	2	1.500	.625	1.000	.312	.937	.375	.625

Note: As a safety precaution, the ECRC-1 for the Hot Sprues include a male plug, which is compatible with the ECCA-1-20SF female ended patch cable. Hot Sprue Bushings are sold on page K-8.

Crimp-style bullet snap connectors included.