

48V mini track system

48V_mini_track_system_v01

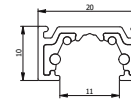
KARIZMA^[luce]

Q3

IP20



- 48V low voltage track system designed for surface-mounted applications.
- Powder coated extruded aluminium profile, PVC extruded insulation with copper conductors.
- Four conductors for power and general data signal.
- Special direct and angled connectors available to extend track length.
- With included PMMA cover strip and end caps.
- AC/DC converter for power supply must be ordered separately.
- Maximum distance between luminaire and AC/DC converter is 15 meters.



48V Q3 SURFACE LOW TRACK 1000MM

Black	48V11.1000.Q3.BL
White	48V11.1000.Q3.WH

48V Q3 SURFACE LOW TRACK 2000MM

Black	48V11.2000.Q3.BL
White	48V11.2000.Q3.WH



48V Q3-Q4 I-CONNECTOR

Black	48V11.0003.Q3-Q4.BL
White	48V11.0003.Q3-Q4.WH



48V Q3 TRACK COVER 2000MM

Black	48V11.0008.Q3.BL
White	48V11.0008.Q3.WH



48V Q3-Q4 END FEED WITH POWER CABLE

Black	48V11.0002.Q3-Q4.BL
White	48V11.0002.Q3-Q4.WH



48V Q3-Q4 ADJUSTABLE CONNECTOR

Black	48V11.0004.Q3-Q4.BL
White	48V11.0004.Q3-Q4.WH



48V Q3 END CAP

Black	48V11.0007.Q3.BL
White	48V11.0007.Q3.WH



48V Q3 END FEED WITHOUT POWER CABLE

Black	48V11.0001.Q3.BL
White	48V11.0001.Q3.WH



48V Q3 L-CONNECTOR CEILING-CEILING

Black	48V11.0005.Q3.BL
White	48V11.0005.Q3.WH



48V Q3 L-CONNECTOR WALL-CEILING

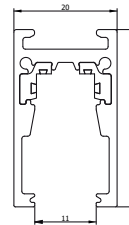
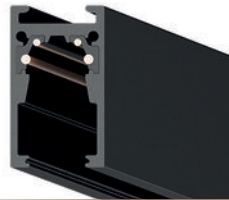
Black	48V11.0006.Q3.BL
White	48V11.0006.Q3.WH

Q4-S

IP20



- 48V low voltage track system designed for both surface-mounted and suspended applications.
- Powder coated extruded aluminium profile, PVC extruded insulation with copper conductors.
- Four conductors for power and general data signal.
- Special direct and angled connectors available to extend track length.
- With included PMMA cover strip and end caps.
- AC/DC converter for power supply must be ordered separately.
- Maximum distance between luminaire and AC/DC converter is 15 meters.



48V Q4-S SURFACE/SUSPENDED TRACK HIGH 1000MM

Black 48V11.1000.Q4-S.BL
White 48V11.1000.Q4-S.WH

48V Q4-S SURFACE/SUSPENDED TRACK HIGH 2000MM

Black 48V11.2000.Q4-S.BL
White 48V11.2000.Q4-S.WH



48V Q3-Q4 I-CONNECTOR

Black 48V11.0003.Q3-Q4.BL
White 48V11.0003.Q3-Q4.WH



48V Q4-S TRACK COVER 2000MM

Black 48V11.0008.Q4-S.BL
White 48V11.0008.Q4-S.WH



48V Q3-Q4 END FEED WITH POWER CABLE

Black 48V11.0002.Q3-Q4.BL
White 48V11.0002.Q3-Q4.WH



48V Q3-Q4 ADJUSTABLE CONNECTOR

Black 48V11.0004.Q3-Q4.BL
White 48V11.0004.Q3-Q4.WH



48V Q4-S END CAP

Black 48V11.0011.Q4-S.BL
White 48V11.0011.Q4-S.WH



48V Q4-S L-CONNECTOR CEILING-CEILING

Black 48V11.0009.Q4-S.BL
White 48V11.0009.Q4-S.WH



48V Q4-S SUSPENSION KIT WITH CABLE 2000MM

Black 48V11.0013.Q4-S.BL
White 48V11.0013.Q4-S.WH



48V Q4-S L-CONNECTOR WALL-CEILING

Black 48V11.0010.Q4-S.BL
White 48V11.0010.Q4-S.WH



48V Q4 MECHANICAL JOINT

Black 48V11.0012.Q4.BL
White 48V11.0012.Q4.WH

48V mini track system

48V_mini_track_system_v01

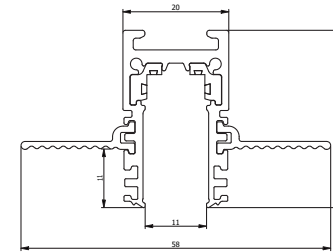
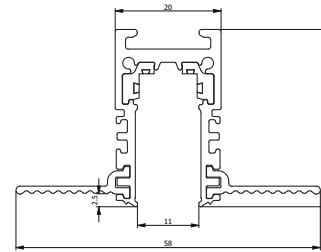
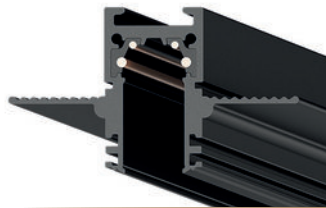
KARIZMA^[luc]

Q4-R

IP20



- 48V low voltage track system designed for recessed applications. 2 bracket positions available for different ceiling types.
- Powder coated extruded aluminium profile, PVC extruded insulation with copper conductors.
- Four conductors for power and general data signal.
- Special direct and angled connectors available to extend track length.
- With included PMMA cover strip and end caps.
- AC/DC converter for power supply must be ordered separately.
- Maximum distance between luminaire and AC/DC converter is 15 meters.



48V Q4-R RECESSED TRACK TRIMLESS 1000MM

Black 48V11.1000.Q4-R.BL
White 48V11.1000.Q4-R.WH



48V Q4-R RECESSED TRACK TRIMLESS 2000MM

Black 48V11.2000.Q4-R.BL
White 48V11.2000.Q4-R.WH



48V Q3-Q4 I-CONNECTOR

Black 48V11.0003.Q3-Q4.BL
White 48V11.0003.Q3-Q4.WH



48V Q4-R TRACK COVER 2000MM

Black 48V11.0008.Q4-R.BL
White 48V11.0008.Q4-R.WH



48V Q3-Q4 END FEED WITH POWER CABLE

Black 48V11.0002.Q3-Q4.BL
White 48V11.0002.Q3-Q4.WH



48V Q3-Q4 ADJUSTABLE CONNECTOR

Black 48V11.0004.Q3-Q4.BL
White 48V11.0004.Q3-Q4.WH



48V Q4-R END CAP

Black 48V11.0018.Q4-R.BL
White 48V11.0018.Q4-R.WH



48V Q4-R L-CONNECTOR CEILING-CEILING

Black 48V11.0016.Q4-R.BL
White 48V11.0016.Q4-R.WH



48V Q4-R L-CONNECTOR WALL-CEILING

Black 48V11.0017.Q4-R.BL
White 48V11.0017.Q4-R.WH



48V Q4 MECHANICAL JOINT

Black 48V11.0012.Q4.BL
White 48V11.0012.Q4.WH