Eaton 207211

Eaton Moeller® series T3 Main switch, T3, 32 A, surface mounting, 4 contact unit(s), 6 pole, 1 N/O, 1 N/C, STOP function, With black rotary handle and locking ring, Lockable in the 0 (Off) position

PRODUCT NAME	Eaton Moeller® series T3 Main switch
CATALOG NUMBER	207211
PRODUCT LENGTH/DEPTH	181 mm
PRODUCT HEIGHT	135 mm
PRODUCT WIDTH	100 mm
PRODUCT WEIGHT	0.628 kg
CERTIFICATIONS	UL Category Control No.: NLRV CSA-C22.2 No. 60947-4-1- 14 UL File No.: E36332 CSA-C22.2 No. 94 IEC/EN 60947 UL 60947-4-1 CSA File No.: 012528 CE IEC/EN 60204 IEC/EN 60947-3 CSA VDE 0660 CSA Class No.: 3211-05 UL
CATALOG NOTES	Rated Short-time Withstand Current (lcw) for a time of 1 second



PRODUCT CATEGORY	Main switch
FEATURES	Version as main switch Version as maintenance- /service switch
ACTUATOR COLOR	Black
10.10 TEMPERATURE RISE	The panel builder is responsible for the temperature rise calculation. Eaton will provide heat dissipation data for the devices.
10.11 SHORT-CIRCUIT RATING	Is the panel builder's responsibility. The specifications for the switchgear must be observed.
10.12 ELECTROMAGNETIC COMPATIBILITY	Is the panel builder's responsibility. The specifications for the switchgear must be observed.
10.13 MECHANICAL FUNCTION	The device meets the requirements, provided the information in the instruction leaflet (IL) is observed.
10.2.2 CORROSION RESISTANCE	Meets the product standard's requirements.
10.2.3.1 VERIFICATION OF THERMAL STABILITY OF ENCLOSURES	Meets the product standard's requirements.
10.2.3.2 VERIFICATION OF RESISTANCE OF INSULATING MATERIALS TO NORMAL HEAT	Meets the product standard's requirements.
10.2.3.3 RESIST. OF INSUL. MAT. TO ABNORMAL HEAT/FIRE BY INTERNAL ELECT. EFFECTS	Meets the product standard's requirements.
10.2.4 RESISTANCE TO ULTRA-VIOLET (UV) RADIATION	UV resistance only in connection with protective shield.
10.2.5 LIFTING	Does not apply, since the entire switchgear needs to be evaluated.
10.2.6 MECHANICAL IMPACT	Does not apply, since the entire switchgear needs to be evaluated.

DECLARATIONS OF CONFORMITY eaton-changeover-switch-declaration-of-conformity-uk251329en.pdf

10.2.7 INSCRIPTIONS	Meets the product standard's requirements.
10.3 DEGREE OF PROTECTION OF ASSEMBLIES	Does not apply, since the entire switchgear needs to be evaluated.
10.4 CLEARANCES AND CREEPAGE DISTANCES	Meets the product standard's requirements.
10.5 PROTECTION AGAINST ELECTRIC SHOCK	Does not apply, since the entire switchgear needs to be evaluated.
10.6 INCORPORATION OF SWITCHING DEVICES AND COMPONENTS	Does not apply, since the entire switchgear needs to be evaluated.
10.7 INTERNAL ELECTRICAL CIRCUITS AND CONNECTIONS	Is the panel builder's responsibility.
10.8 CONNECTIONS FOR EXTERNAL CONDUCTORS	ls the panel builder's responsibility.
10.9.2 POWER- FREQUENCY ELECTRIC STRENGTH	ls the panel builder's responsibility.
10.9.3 IMPULSE WITHSTAND VOLTAGE	ls the panel builder's responsibility.
10.9.4 TESTING OF ENCLOSURES MADE OF INSULATING MATERIAL	ls the panel builder's responsibility.
FITTED WITH:	Black rotary handle and locking ring
OPERATING FREQUENCY	1200 Operations/h
POLLUTION DEGREE	3
CLIMATIC PROOFING	Damp heat, constant, to IEC 60068-2-78 Damp heat, cyclic, to IEC 60068-2-30
RATED IMPULSE WITHSTAND VOLTAGE (UIMP)	6000 V AC
RATED OPERATIONAL POWER STAR-DELTA AT 500 V, 50 HZ	18.5 kW
RATED OPERATIONAL POWER STAR-DELTA AT 690 V, 50 HZ	22 kW
RATED PERMANENT CURRENT AT AC-21, 400 V	32 A
RATED PERMANENT CURRENT AT AC-23, 400 V	32 A
RATED UNINTERRUPTED CURRENT (IU)	32 A

STATIC HEAT DISSIPATION, NON- CURRENT-DEPENDENT PVS	0 W
SWITCHING ANGLE	90 °
SWITCHING POWER AT 400 V	15 kW
VOLTAGE PER CONTACT PAIR IN SERIES	60 V
RATED OPERATIONAL POWER AT AC-3, 500 V, 50 HZ	15 kW
DEVICE CONSTRUCTION	Complete device in housing
RATED SHORT-TIME WITHSTAND CURRENT (ICW)	0.65 kA 650 A, Contacts, 1 second
ELECTRICAL CONNECTION TYPE OF MAIN CIRCUIT	Screw connection
DESIGN	15682
MOUNTING POSITION	As required
ACTUATOR TYPE	Door coupling rotary drive
AMBIENT OPERATING TEMPERATURE - MAX	40 °C
AMBIENT OPERATING TEMPERATURE - MIN	-25 °C
AMBIENT OPERATING TEMPERATURE (ENCLOSED) - MAX	40 °C
AMBIENT OPERATING TEMPERATURE (ENCLOSED) - MIN	-25 °C
EQUIPMENT HEAT DISSIPATION, CURRENT- DEPENDENT PVID	1.1 W
HEAT DISSIPATION CAPACITY PDISS	0 W
HEAT DISSIPATION PER POLE, CURRENT- DEPENDENT PVID	1.1 W
NUMBER OF AUXILIARY CONTACTS (CHANGE- OVER CONTACTS)	0
NUMBER OF AUXILIARY CONTACTS (NORMALLY CLOSED CONTACTS)	1
RATED CONDITIONAL	1 kA

OVERVOLTAGE CATEGORY 1 failure per 100,000 switching operations statistically determined, at 24 V DC, 10 mA) DEGREE OF PROTECTION (FRONT SIDE) NUMBER OF POLES 6 MOUNTING METHOD Surface mounting DEGREE OF PROTECTION NEMA 12 Ground mounting Branch circuits, suitable as motor disconnect, (UL/CSA) LOCKING FACILITY LOCKING FACILITY FUNCTIONS NUMBER OF SWITCHES 1 SAFE ISOLATION STOP function Interlockable NUMBER OF SWITCHES 1 SAFE ISOLATION SCREW SIZE M4, Terminal screw 12 g, Mechanical, According to IEC/EN 60068-2-27, Half- sinusoidal shock 20 ms LIFESPAN, MECHANICAL SOO,000 Operations LOAD RATING 1.6 × I _c (with intermittent operation class 12, 40 % duty factor) 1.3 × I _c (with intermittent operation class 12, 60 % duty factor) 2 × I _c (with intermittent operation class 12, 25 % duty factor) 2 × I _c (with intermittent operation class 12, 25 % duty factor) 2 × I _c (with intermittent operation class 12, 25 % duty factor) 2 × I _c (with intermittent operation class 12, 25 % duty factor) 2 × I _c (with intermittent operation class 12, 25 % duty factor) 2 × I _c (with intermittent operation class 12, 25 % duty factor) 2 × I _c (with intermittent operation class 12, 25 % duty factor) 2 × I _c (with intermittent operation class 12, 25 % duty factor) 1.3 × I _c (with intermittent operation class 12, 60 % duty factor) 2 × I _c (with intermittent operation class 12, 60 % duty factor) 1.3 × I _c (with intermittent operation class 12, 60 % duty factor) 2 × I _c (with intermittent operation class 12, 60 % duty factor) 1.3 × I _c (with intermittent operation class 12, 60 % duty factor) 2 × I _c (with intermittent operation class 12, 60 % duty factor) 1.3 × I _c (with intermittent operation class 12, 60 % duty factor) 1.3 × I _c (with intermittent operation class 12, 60 % duty factor) 1.3 × I _c (with intermittent operation class 12, 60 % duty factor) 1.3 × I _c (with intermittent operation class 12, 60 % duty factor) 1.3 × I _c (with intermittent operation class 12, 60 % duty factor) 1.3 × I _c (with intermit		
CONTROL CIRCUIT RELIABILITY RELIABILITY Statistically determined, at 24 V DC, 10 mA) DEGREE OF PROTECTION (FRONT SIDE) NUMBER OF POLES MOUNTING METHOD DEGREE OF PROTECTION NEMA 12 SUITABLE FOR SUITABLE FOR Ground mounting Branch circuits, suitable at motor disconnect, (UL/CSA) LOCKING FACILITY LOCKING FACILITY FUNCTIONS NUMBER OF SWITCHES 1 440 V AC, Between the contacts, According to EN 61140 SCREW SIZE M4, Terminal screw 12 g, Mechanical, According to IEC/EN 60068-2-27, Half-sinusoidal shock 20 ms LIFESPAN, MECHANICAL SOU,000 Operations LIFESPAN, MECHANICAL LOAD RATING LOAD RATING TERMINAL CAPACITY TERMINAL CAPACITY SWITCHIS SWITCHES 1 ACCORDING WITCHIS SWITCHIS SWITC		III
IP65		switching operations statistically determined, as
MOUNTING METHOD DEGREE OF PROTECTION NEMA 12 Ground mounting Branch circuits, suitable a motor disconnect, (UL/CSA) LOCKING FACILITY FUNCTIONS LOCKING FACILITY FUNCTIONS STOP function Interlockable NUMBER OF SWITCHES M4, Terminal screw 12 g, Mechanical, According to EN 61140 SCREW SIZE M4, Terminal screw 12 g, Mechanical, According to IEC/EN 60068-2-27, Half-sinusoidal shock 20 ms LIFESPAN, MECHANICAL LOAD RATING LOAD RATING LOAD RATING TERMINAL CAPACITY TERMINAL CAPACITY Surface mounting Branch circuits, suitable a motor disconnect, (UL/CSA) Lockable in the 0 (Off) position 1 440 V AC, Between the contacts, According to EN 61140 SCREW SIZE M4, Terminal screw 12 g, Mechanical, According to IEC/EN 60068-2-27, Half-sinusoidal shock 20 ms 1.6 x l _e (with intermittent operation class 12, 40 % duty factor) 1.3 x l _e (with intermittent operation class 12, 40 % duty factor) 2 x (0.75 - 4) mm², flexible with ferrules to DIN 46228 2 x (1 - 6) mm², solid or stranded 1 x (1 - 6) mm², solid or stranded 1 x (0.75 - 4) mm², flexible with ferrules to DIN 46228 SAFETY PARAMETER (EN B10d values as per EN ISC		IP65
SUITABLE FOR Ground mounting Branch circuits, suitable as motor disconnect, (UL/CSA) LOCKING FACILITY LOCKING FACILITY FUNCTIONS STOP function Interlockable NUMBER OF SWITCHES 1 SAFE ISOLATION SCREW SIZE M40 V AC, Between the contacts, According to EN 61140 SCREW SIZE M4, Terminal screw 12 g, Mechanical, According to IEC/EN 60068-2-27, Half-sinusoidal shock 20 ms LIFESPAN, MECHANICAL 500,000 Operations 1.6 x le (with intermittent operation class 12, 40 % duty factor) 1.3 x le (with intermittent operation class 12, 40 % duty factor) 2 x le (with intermittent operation class 12, 25 % duty factor) 2 x le (with intermittent operation class 12, 25 % duty factor) 2 x (0.75 - 4) mm², flexible with ferrules to DIN 46228 2 x (1 - 6) mm², solid or stranded 1 x (0.75 - 4) mm², flexible with ferrules to DIN 46228 SAFETY PARAMETER (EN B10d values as per EN ISO	NUMBER OF POLES	6
SUITABLE FOR Ground mounting Branch circuits, suitable as motor disconnect, (UL/CSA) LOCKING FACILITY FUNCTIONS STOP function Interlockable NUMBER OF SWITCHES 1 440 V AC, Between the contacts, According to EN 61140 SCREW SIZE M4, Terminal screw 12 g, Mechanical, According to IEC/EN 60068-2-27, Half-sinusoidal shock 20 ms LIFESPAN, MECHANICAL 500,000 Operations 1.6 x I _e (with intermittent operation class 12, 40 % duty factor) 1.3 x I _e (with intermittent operation class 12, 60 % duty factor) 2 x I _e (with intermittent operation class 12, 25 % duty factor) 1.7 x I _e (with intermittent operation class 12, 25 % duty factor) 2 x (0.75 - 4) mm², flexible with ferrules to DIN 46228 2 x (1 - 6) mm², solid or stranded 1 x (1 - 6) mm², solid or stranded 1 x (0.75 - 4) mm², flexible with ferrules to DIN 46228 SAFETY PARAMETER (EN B10d values as per EN ISC	MOUNTING METHOD	Surface mounting
SUITABLE FOR Branch circuits, suitable as motor disconnect, (UL/CSA) LOCKING FACILITY FUNCTIONS STOP function Interlockable NUMBER OF SWITCHES 1 440 V AC, Between the contacts, According to EN 61140 SCREW SIZE M4, Terminal screw 12 g, Mechanical, According to IEC/EN 60068-2-27, Halfsinusoidal shock 20 ms LIFESPAN, MECHANICAL 500,000 Operations 1.6 x le (with intermittent operation class 12, 40 % duty factor) 1.3 x le (with intermittent operation class 12, 60 % duty factor) 2 x le (with intermittent operation class 12, 25 % duty factor) 2 x (0.75 - 4) mm², flexible with ferrules to DIN 46228 2 x (1 - 6) mm², solid or stranded 1 x (0.75 - 4) mm², flexible with ferrules to DIN 46228 SAFETY PARAMETER (EN B10d values as per EN ISC	DEGREE OF PROTECTION	NEMA 12
FUNCTIONS STOP function Interlockable NUMBER OF SWITCHES 1 440 V AC, Between the contacts, According to EN 61140 SCREW SIZE M4, Terminal screw 12 g, Mechanical, According to IEC/EN 60068-2-27, Half-sinusoidal shock 20 ms LIFESPAN, MECHANICAL 500,000 Operations 1.6 x l _e (with intermittent operation class 12, 40 % duty factor) 1.3 x l _e (with intermittent operation class 12, 60 % duty factor) 2 x l _e (with intermittent operation class 12, 25 % duty factor) 2 x (0.75 - 4) mm², flexible with ferrules to DIN 46228 2 x (1 - 6) mm², solid or stranded 1 x (0.75 - 4) mm², flexible with ferrules to DIN 46228 SAFETY PARAMETER (EN B10d values as per EN ISC	SUITABLE FOR	Branch circuits, suitable as motor disconnect,
NUMBER OF SWITCHES 1 440 V AC, Between the contacts, According to EN 61140 SCREW SIZE M4, Terminal screw 12 g, Mechanical, According to IEC/EN 60068-2-27, Half-sinusoidal shock 20 ms LIFESPAN, MECHANICAL 500,000 Operations 1.6 x l _e (with intermittent operation class 12, 40 % duty factor) 1.3 x l _e (with intermittent operation class 12, 60 % duty factor) 2 x l _e (with intermittent operation class 12, 25 % duty factor) 2 x (0.75 - 4) mm², flexible with ferrules to DIN 46228 2 x (1 - 6) mm², solid or stranded 1 x (1 - 6) mm², solid or stranded 1 x (0.75 - 4) mm², flexible with ferrules to DIN 46228 SAFETY PARAMETER (EN B10d values as per EN ISC	LOCKING FACILITY	
SAFE ISOLATION Contacts, According to EN 61140 SCREW SIZE M4, Terminal screw 12 g, Mechanical, According to IEC/EN 60068-2-27, Half-sinusoidal shock 20 ms LIFESPAN, MECHANICAL 500,000 Operations 1.6 x l _e (with intermittent operation class 12, 40 % duty factor) 1.3 x l _e (with intermittent operation class 12, 60 % duty factor) 2 x l _e (with intermittent operation class 12, 25 % duty factor) 2 x (0.75 - 4) mm², flexible with ferrules to DIN 46228 2 x (1 - 6) mm², solid or stranded 1 x (0.75 - 4) mm², flexible with ferrules to DIN 46228 3 SAFETY PARAMETER (EN B10d values as per EN ISC	FUNCTIONS	
SCREW SIZE M4, Terminal screw 12 g, Mechanical, According to IEC/EN 60068-2-27, Half- sinusoidal shock 20 ms LIFESPAN, MECHANICAL LOAD RATING L	NUMBER OF SWITCHES	1
SHOCK RESISTANCE 12 g, Mechanical, According to IEC/EN 60068-2-27, Half- sinusoidal shock 20 ms LIFESPAN, MECHANICAL 500,000 Operations 1.6 x l _e (with intermittent operation class 12, 40 % duty factor) 1.3 x l _e (with intermittent operation class 12, 60 % duty factor) 2 x l _e (with intermittent operation class 12, 25 % duty factor) 2 x (0.75 - 4) mm², flexible with ferrules to DIN 46228 2 x (1 - 6) mm², solid or stranded 1 x (1 - 6) mm², solid or stranded 1 x (0.75 - 4) mm², flexible with ferrules to DIN 46228 SAFETY PARAMETER (EN B10d values as per EN ISC	SAFE ISOLATION	contacts, According to EN
According to IEC/EN 60068-2-27, Half- sinusoidal shock 20 ms LIFESPAN, MECHANICAL 500,000 Operations 1.6 x l _e (with intermittent operation class 12, 40 % duty factor) 1.3 x l _e (with intermittent operation class 12, 60 % duty factor) 2 x l _e (with intermittent operation class 12, 25 % duty factor) 2 x (0.75 - 4) mm², flexible with ferrules to DIN 46228 2 x (1 - 6) mm², solid or stranded 1 x (1 - 6) mm², solid or stranded 1 x (0.75 - 4) mm², flexible with ferrules to DIN 46228 SAFETY PARAMETER (EN B10d values as per EN ISC	SCREW SIZE	M4, Terminal screw
1.6 x l _e (with intermittent operation class 12, 40 % duty factor) 1.3 x l _e (with intermittent operation class 12, 60 % duty factor) 2 x l _e (with intermittent operation class 12, 25 % duty factor) 2 x (0.75 - 4) mm², flexible with ferrules to DIN 46228 2 x (1 - 6) mm², solid or stranded 1 x (1 - 6) mm², solid or stranded 1 x (0.75 - 4) mm², flexible with ferrules to DIN 46228	SHOCK RESISTANCE	According to IEC/EN 60068-2-27, Half-
operation class 12, 40 % duty factor) 1.3 x l _e (with intermittent operation class 12, 60 % duty factor) 2 x l _e (with intermittent operation class 12, 25 % duty factor) 2 x (0.75 - 4) mm², flexible with ferrules to DIN 46228 2 x (1 - 6) mm², solid or stranded 1 x (1 - 6) mm², solid or stranded 1 x (0.75 - 4) mm², flexible with ferrules to DIN 46228 SAFETY PARAMETER (EN B10d values as per EN ISC	LIFESPAN, MECHANICAL	500,000 Operations
with ferrules to DIN 46228 2 x (1 - 6) mm², solid or stranded 1 x (1 - 6) mm², solid or stranded 1 x (0.75 - 4) mm², flexible with ferrules to DIN 46228 SAFETY PARAMETER (EN B10d values as per EN ISC	LOAD RATING	operation class 12, 40 % duty factor) 1.3 x I_e (with intermittent operation class 12, 60 % duty factor) 2 x I_e (with intermittent operation class 12, 25 %
·		with ferrules to DIN 46228 2 x (1 - 6) mm², solid or stranded 1 x (1 - 6) mm², solid or stranded 1 x (0.75 - 4) mm², flexible with ferrules to DIN 46228
		·

NUMBER OF AUXILIARY CONTACTS (NORMALLY OPEN CONTACTS)	1
NUMBER OF CONTACT UNITS	4
NUMBER OF CONTACTS IN SERIES AT DC-21A, 240 V	1
NUMBER OF CONTACTS IN SERIES AT DC-23A, 120 V	3
NUMBER OF CONTACTS IN SERIES AT DC-23A, 24 V	1
NUMBER OF CONTACTS IN SERIES AT DC-23A, 240 V	5
NUMBER OF CONTACTS IN SERIES AT DC-23A, 48 V	2
NUMBER OF CONTACTS IN SERIES AT DC-23A, 60 V	3
RATED BREAKING CAPACITY AT 220/230 V (COS PHI TO IEC 60947-3)	260 A
RATED BREAKING CAPACITY AT 400/415 V (COS PHI TO IEC 60947-3)	260 A
RATED BREAKING CAPACITY AT 500 V (COS PHI TO IEC 60947-3)	240 A
RATED BREAKING CAPACITY AT 660/690 V (COS PHI TO IEC 60947-3)	170 A
RATED MAKING CAPACITY UP TO 690 V (COS PHI TO IEC/EN 60947-3)	320 A
RATED OPERATING VOLTAGE (UE) - MAX	690 V
RATED OPERATING VOLTAGE (UE) - MIN	690 V
RATED OPERATIONAL VOLTAGE (UE) AT AC - MAX	690 V
SHORT-CIRCUIT PROTECTION RATING	35 A gG/gL, Fuse, Contacts
RATED OPERATIONAL CURRENT (IE) AT AC-21, 440 V	32 A
RATED OPERATIONAL	32 A

CURRENT (IE) AT AC-23A, 230 V	
RATED OPERATIONAL CURRENT (IE) AT AC-23A, 400 V, 415 V	32 A
RATED OPERATIONAL CURRENT (IE) AT AC-23A, 500 V	26.4 A
RATED OPERATIONAL CURRENT (IE) AT AC-23A, 690 V	17 A
RATED OPERATIONAL CURRENT (IE) AT AC-3, 220 V, 230 V, 240 V	23.7 A
RATED OPERATIONAL CURRENT (IE) AT AC-3, 380 V, 400 V, 415 V	23.7 A
RATED OPERATIONAL CURRENT (IE) AT AC-3, 500 V	23.7 A
RATED OPERATIONAL CURRENT (IE) AT AC-3, 660 V, 690 V	14.7 A
RATED OPERATIONAL CURRENT (IE) AT DC-1, LOAD-BREAK SWITCHES L/R = 1 MS	25 A
RATED OPERATIONAL CURRENT (IE) AT DC-13, CONTROL SWITCHES L/R = 50 MS	20 A
RATED OPERATIONAL CURRENT (IE) AT DC-21, 240 V	1 A
RATED OPERATIONAL CURRENT (IE) AT DC-23A, 120 V	12 A
RATED OPERATIONAL CURRENT (IE) AT DC-23A, 24 V	25 A
RATED OPERATIONAL CURRENT (IE) AT DC-23A, 240 V	5 A
RATED OPERATIONAL CURRENT (IE) AT DC-23A, 48 V	25 A
RATED OPERATIONAL CURRENT (IE) AT DC-23A, 60 V	25 A
RATED OPERATIONAL	32 A

CURRENT (IE) STAR- DELTA AT AC-3, 220/230 V	
RATED OPERATIONAL CURRENT (IE) STAR- DELTA AT AC-3, 380/400 V	32 A
RATED OPERATIONAL CURRENT (IE) STAR- DELTA AT AC-3, 500 V	32 A
RATED OPERATIONAL CURRENT (IE) STAR- DELTA AT AC-3, 690 V	25.5 A
RATED OPERATIONAL CURRENT FOR SPECIFIED HEAT DISSIPATION (IN)	32 A
RATED OPERATIONAL POWER AT AC-23A, 220/230 V, 50 HZ	7.5 kW
RATED OPERATIONAL POWER AT AC-23A, 400 V, 50 HZ	15 kW
RATED OPERATIONAL POWER AT AC-23A, 500 V, 50 HZ	15 kW
RATED OPERATIONAL POWER AT AC-23A, 690 V, 50 HZ	15 kW
RATED OPERATIONAL POWER AT AC-3, 380/400 V, 50 HZ	11 kW
RATED OPERATIONAL POWER AT AC-3, 415 V, 50 HZ	11 kW
RATED OPERATIONAL POWER AT AC-3, 690 V, 50 HZ	11 kW
RATED OPERATIONAL POWER STAR-DELTA AT 220/230 V, 50 HZ	7.5 kW
RATED OPERATIONAL POWER STAR-DELTA AT 380/400 V, 50 HZ	15 kW
TIGHTENING TORQUE	17.7 lb-in, Screw terminals 1.6 Nm, Screw terminals
UNINTERRUPTED CURRENT	Rated uninterrupted current lu is specified for max. cross-section.
HOUSING COLOR	Black
HOUSING MATERIAL	Plastic

PROJECT NAME:	
PROJECT NUMBER:	
PREPARED BY:	
:	



Eaton House 30 Pembroke Road Dublin 4, Eaton.com

Follow us on social media to get the latest product and support information.









