

PRODUCT UPDATE

Written by

Marketing

November, 2024

#230

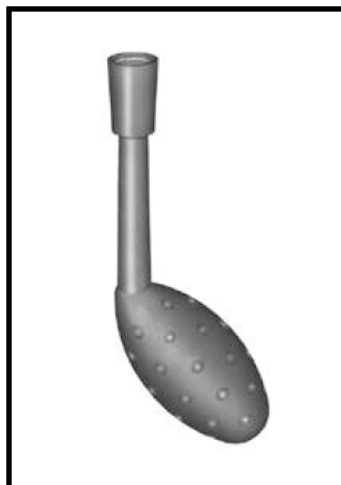
DCH Spanner Replaced with DCM Sockets for Conical Nuts

Description of change

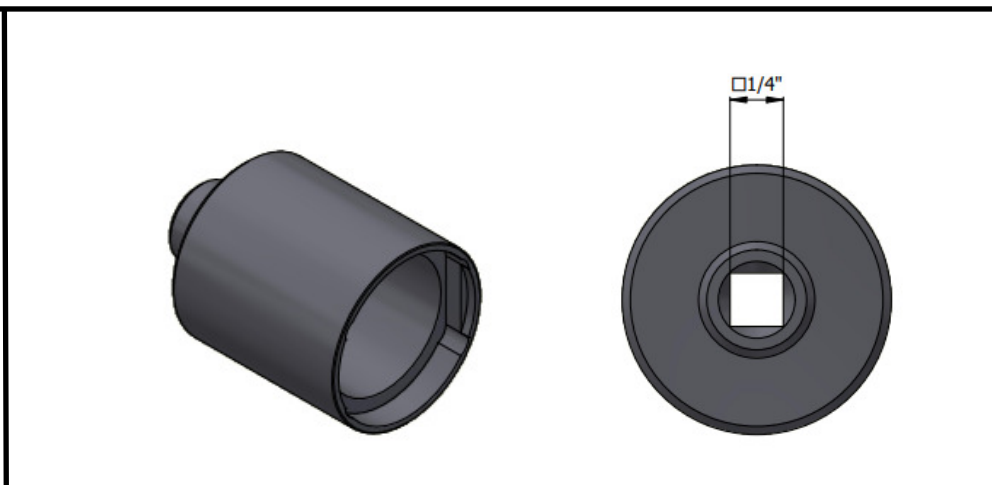
The DCH spanner tools for tightening the conical nuts of the panel mounted receptacles are becoming obsolete and replaced with the DCM sockets. The DCH spanner tool is hand-tightened so it can be difficult to determine if the conical nut is torqued to the correct value. The DCM Sockets are designed to fit a 1/4" square drive which can easily be adapted to a torque tool preset to the appropriate torque value.

The DCM sockets are made from Stainless Steel and have PEEK inserts to avoid scratching the surface.

DCH Spanner



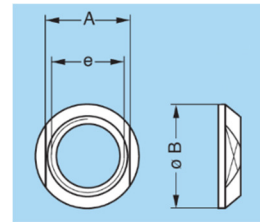
DCM Socket



Timing of Change

Once inventory is depleted the DCH spanner tool will become obsolete and replaced with the DCM Sockets. Please see the chart on the next page with the new design part numbers.

Dimensions in mm



Previous Design	New Design					
Spanner Part Number	1/4" Socket for Conical Nut	Series	Conical Nut Part Number	e	A	ØB
DCH.91.101.PN	DCM.65.080.AZ	TT	GEC.00.240.xx	M7	8	Ø10
DCH.91.121.PN	DCM.65.100.AZ	0B - 0S	GEC.0S.240.xx	M9	10	Ø12
	DCM.65.110.AZ	0F	GEC.0F.240.xx	M10	11	Ø13
	DCM.65.110.AZ	MM	GEC.MM.240.xx	M10	11	Ø14
	DCM.65.120.AZ	1B - 1S	GEC.1S.242.xx	M11	12	Ø14
DCH.91.161.PN	DCM.65.130.AZ	1B - 1S	GEC.1S.240.xx	M12	13	Ø16
	DCM.65.140.AZ	0M	GEC.0M.240.xx	M13	14	Ø17
	DCM.65.140.AZ	1F	GEC.1F.240.xx	M13	14	Ø17
	DCM.65.160.AZ	1M	GEC.0E.240.xx	M14	16	Ø18
DCH.91.201.PN	DCM.65.170.AZ	2S - 2F	GEC.1S.241.xx	M16	17	Ø20
DCH.91.201.PN	DCM.65.170.AZ	2B	GEC.2S.240.xx	M15	17	Ø20
DCH.91.201.PN	DCM.65.170.AZ	2B	GEC.2B.240.xx	M15	17	Ø20
DCH.91.201.PN	DCM.65.170.AZ	2B	GEC.2B.242.xx	M15	17	Ø20
DCH.91.201.PN	DCM.65.170.AZ	2F	GEC.2F.240.xx	M16	17	Ø20
	DCM.65.180.AZ	2M	GEC.2M.240.xx	M17	18	Ø21
	DCM.65.190.AZ	3F	GEC.3F.240.xx	M18	19	Ø22
	DCM.65.200.AZ	3B	GEC.3B.241.xx	M18	20	Ø22
	DCM.65.200.AZ	3B - 3S - 3T	GEC.2S.240.xx	M18	20	Ø24
	DCM.65.200.AZ	2B	GEC.2S.241.xx	M19	20	Ø24
	DCM.65.200.AZ	3M	GEC.3M.240.xx	M19	20	Ø23
	DCM.65.220.AZ	2K	GEC.2E.240.xx	M20	22	Ø25
	DCM.65.220.AZ	2K	GEC.2K.240.xx	M20	22	Ø25
	DCM.65.230.AZ	TM	GEC.TM.240.xx	M22	23	Ø27
	DCM.65.250.AZ	4M	GEC.4M.240.xx	M24	25	Ø29
	DCM.65.250.AZ	4F	GEC.4F.240.xx	M24	25	Ø29
	DCM.65.270.AZ	3E	GEC.3E.240.xx	M24	27	Ø30
	DCM.65.270.AZ	4B - 4S	GEC.4S.240.xx	M25	27	Ø30
	DCM.65.290.AZ	LF	GEC.LF.240.xx	M28	29	Ø32
	DCM.65.290.AZ	LM	GEC.LM.240.xx	M28	29	Ø33
	DCM.65.320.AZ	4K	GEC.4K.241.xx	M30	32	Ø35.5
	DCM.65.340.AZ	5M	GEC.5M.240.xx	M33	34	Ø38
	DCM.65.340.AZ	5F	GEC.5F.240.xx	M33	34	Ø38
	DCM.65.370.AZ	5B	GEC.5S.240.xx	M35	37	Ø41
	DCM.65.370.AZ	5G	GEC.5G.240.xx	M35	37	Ø41
	DCM.65.500.AZ	5E	GEC.5E.240.xx	M45	48	Ø52