

Title (en)  
SPlicing AND Termination Module

Title (de)  
SPlicing- UND ANSCHLUSSMODUL

Title (fr)  
Module de Raccordement et de Terminaison

Publication  
**EP 2443499 A4 20150304 (EN)**

Application  
**EP 10789818 A 20100610**

Priority  
• SE 2010050648 W 20100610  
• US 18740809 P 20090616

Abstract (en)  
[origin: WO2010147540A1] An arrangement for handling optical fibres in access points. A fibre management unit 300 is provided which is adapted to enable splicing and termination of one or more optical fibres306a, 306b. The fibre management unit 300 comprises splicing means 332 and terminating means316 and the fibre management unit 300 is pivotably arranged around an axis of a fibre management rack. The axis is substantially parallel with a normal through the main propagation plane of the fibre management unit 300. By arranging fibre management units in racks pivotably, the optical fibres are easier to access e.g. for service, reparation, or incremental installations.

IPC 8 full level  
**G02B 6/44** (2006.01)

CPC (source: EP US)  
**G02B 6/4454** (2013.01 - EP US); **G02B 6/4455** (2013.01 - EP US)

Citation (search report)  
• [X] US 2006193586 A1 20060831 - HOEHNE ELKE [DE], et al  
• [X] US 2009148117 A1 20090611 - LAURISCH STEFFEN [DE]  
• [X] US 2006275008 A1 20061207 - XIN XIN [US]  
• [X] WO 9322695 A1 19931111 - EDERA EGISTO [IT]  
• See also references of WO 2010147540A1

Designated contracting state (EPC)  
AL AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO SE SI SK SM TR

DOCDB simple family (publication)  
**WO 2010147540 A1 20101223**; EP 2443499 A1 20120425; EP 2443499 A4 20150304; US 2012152463 A1 20120621

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**SE 2010050648 W 20100610**; EP 10789818 A 20100610; US 201013378775 A 20100610